Financial Statements

31 December 2015

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GENERAL INFORMATION

THE COMPANY

Baoviet Tokio Marine Insurance Company Limited ("BVTM") formally was a joint-venture among Bao Viet Holdings, Commercial Union Assurance Company PLC and The Tokio Marine and Fire Insurance Co., Ltd. The Company was established under the Investment Licence No. 1639/GP issued by the Ministry of Planning and Investment on 5th August 1996 and subsequent amendments. The latest amendment No. 65/GP/KDBH issued by the Ministry of Finance on 01 July 2013 to amend the name of Company from Baoviet Tokio Marine Insurance Joint Venture Company to Baoviet Tokio Marine Insurance Company Limited ("BVTM").

Table below illustrates the parties' contribution to the legal and invested capital of the Company as of 31 December 2015:

Name of the Party	Amount in VND	Percentage
Bao Viet Holdings	153,000,000,000	51%
Tokio Marine Asia Pte., Ltd.	147,000,000,000	49%
Total	300,000,000,000	100%

Main activities of the Company are to provide general insurance products, reinsurance, loss survey, investing activities and other business operations that are in line with prevailing laws and regulations.

Head office and the Branch

Head office is located at Room 601, 6th Floor, The Sun Red River Bulding, 23 Phan Chu Trinh, Hoan Kiem District, Hanoi. The branch is located at Room 03, 19th Floor, Green Power Building, 35 Ton Duc Thang, District 1, Hochiminh City.

Employees

Total number of employees of the Company as at 31 December 2015 is 97 people (as at 31 December 2014: 99 people).

MEMBERS' COUNCIL

The members of Members' Council for the year ended 31 December 2015 and at the date of this report are:

Name	Position	Date of appointment/Resignation
Ms. Than Hien Anh	Chairwoman	Appointed on 03 April 2015
Mr. Duong Duc Chuyen	Chairman	Appointed on 04 November 2010
3		Resigned on 15 January 2015 (*)
Mr. Arthur Lee	Vice Chairman	Appointed on 13 June 2011
Mr. Yoshinori Fukaura	Member	Appointed on 01 December 2014
Mr. Ha Vu Hien	Member	Appointed on 16 September 2003
Mr. Nguyen Anh Tuan	Member	Appointed on 20 March 2006
Mr. Hideki Mishima	Member	Appointed on 11 July 2013

(*) In accordance with the Resolution of Members' Council dated 15 January 2015.

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]	Baoviet Tokio Marine	•	y Limited
	GENERAL INFORMATION (continued)	
	MANAGEMENT		
	The members of the Manag report are:	ement for the year ended 3	1 December 2015 and at the date of this
	Name	Position	Date of appointment
	Mr Hideki Mishima Mr Ha Vu Hien Ms Duong Thi Thanh Toan	General Director Deputy General Director Chief Accountant	Appointed on 11 July 2013 Appointed on 16 September 2003 Appointed on 01 April 2011
	LEGAL REPRESENTATIVE		
	The legal representative of the this report is Mr. Hideki Mishi	he Company for the year en ma, General Director of the 0	ded 31 December 2015 and at the date of Company.
_J	AUDITORS		
	The auditor of the Company i	is Ernst & Young Vietnam Lir	mited.
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REPORT OF THE MEMBERS' COUNCIL

The Members' Council of Baoviet Tokio Marine Insurance Company Limited ("the Company") is pleased to present its report and the financial statements for the year ended 31 December 2015.

MANAGEMENT'S RESPONSIBILITY IN RESPECT OF THE FINANCIAL STATEMENTS

Management is responsible for the financial statements of each financial year which give a true and fair view of the financial position of the Company and of the results of its operations and its cash flows for the year. In preparing those financial statements, the management is required to:

- select suitable accounting policies and then apply them consistently;
- make judgements and estimates that are reasonable and prudent;
- state whether applicable accounting standards have been followed, subject to any material departures disclosed and explained in the financial statements; and
- prepare the financial statements on the going concern basis unless it is inappropriate to presume that the Company will continue its business.

Management is responsible for ensuring that proper accounting records are kept which disclose, with reasonable accuracy at any time, the financial position of the Company and to ensure that the accounting records comply with the applied accounting system. It is also responsible for safeguarding the assets of the Company and hence for taking reasonable steps for the prevention and detection of fraud and other irregularities.

Management confirmed that it has complied with the above requirements in preparing the accompanying financial statements for the year ended 31 December 2015.

APPROVAL OF THE FINANCIAL STATEMENTS

We hereby approve the accompanying financial statements which give a true and fair view of the financial position of the Company as at 31 December 2015 and of the results of its operations and its cash flows for the year then ended in accordance with the Vietnamese Accounting Standards, Vietnamese Enterprise Accounting System, the accounting guidance applicable to insurance companies and with the statutory requirements relevant to the preparation and presentation of financial statements.



Hanoi, Vietnam

28 March 2016



Ernst & Young Vietnam Limited 8th Floor, CornerStone Building 16 Phan Chu Trinh Street Hoan Kiem District Hanoi, S.R. of Vietnam Tel: +84 4 3831 5100 Fax: +84 4 3831 5090

ev.com

Reference: 60780870/17880323

INDEPENDENT AUDITORS' REPORT

To: The Members' Council

Baoviet Tokio Marine Insurance Company Limited

We have audited the accompanying financial statements of Baoviet Tokio Marine Insurance Company Limited ("the Company") as prepared on 28 March 2016 and set out on page 6 to 59 which comprise the balance sheet as at 31 December 2015, the income statement and the cash flow statement for the year then ended and the notes thereto.

Management's responsibility

Management is responsible for the preparation and fair presentation of these financial statements in accordance with Vietnamese Accounting Standards, Vietnamese Enterprise Accounting System, the accounting guidance applicable to insurance companies and with the statutory requirements relevant to preparation and presentation of financial statements, and for such internal control as management determines is necessary to enable the preparation and presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Vietnamese Standards on Auditing. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.





Opinion

In our opinion, the financial statements give a true and fair view, in all material respects, of the financial position of the Company as at 31 December 2015 and of the results of its operations and its cash flows for the year then ended in accordance with the Vietnamese Accounting Standards, Vietnamese Enterprise Accounting System, the accounting guidance applicable to insurance companies and the relevant statutory requirements to preparation and presentation of financial statements.

Ernst & Young Vietnam Limited

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TRÁCH NHIỆN HỮU NAN
ERNST & YOUNG
VIỆT NAM
TẠI HÀ MỘT

Saman Bandara
Deputy General Director
Audit Practising Registration
Certificate No. 2036-2013-004-1

Hanoi, Vietnam

28 March 2016

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Le Duc Linh Auditor Audit Practising Registration Certificate No. 1672-2013-004-1 **BALANCE SHEET** as at 31 December 2015

i.

					Currency: VND
Code	AS	SETS	Notes	Ending Balance	Beginning Balance (reclassified)
100	A.	CURRENT ASSETS		1,007,188,947,019	1,026,147,046,912
110 111 112	I.	Cash and cash equivalents 1. Cash 2. Cash equivalents	4	41,936,191,471 12,836,691,471 29,099,500,000	43,863,954,617 14,516,454,617 29,347,500,000
120 121 123	II.	Short-term investments 1. Trading securities 2. Held-to-maturity investments	5	570,635,236,930 3,430,000,000 567,205,236,930	458,359,418,961 3,430,000,000 454,929,418,961
130 131 131.1 131.2 135 139	III.	Current account receivables 1. Short-term trade receivables 1.1. Insurance receivables 1.2. Other trade receivables 2. Other short term receivables 3. Allowance for doubtful debts	6	95,046,220,000 94,151,380,712 67,971,947,566 26,179,433,146 935,710,792 (40,871,504)	79,251,045,196 78,659,463,069 55,100,915,578 23,558,547,491 656,259,200 (64,677,073)
150 151 151.1	IV.	Other short-term assets 1. Prepaid expense 1.1. Unallocated commission	7	9,043,296,901 8,743,302,552	7,547,637,000 7,443,236,826 6,231,162,834
<i>151.2</i> 152		expense 1.2. Other prepaid expenses 2. Deductible VAT	7	7,563,810,028 1,179,492,524 299,994,349	1,212,073,992 104,400,174
190 191	V.	Reinsurance assets 1. Reinsurance assets from	16 1 1	290,528,001,717 85,759,286,624	437,124,991,138 63,497,185,866
192		unearned premium reserve 2. Reinsurance assets from claim reserve	16.1.1	204,768,715,093	373,627,805,272
200	В.	NON-CURRENT ASSETS		172,375,694,021	172,152,707,203
210 216 216.1 216.2	l.	Long-term receivables 1. Other long-term receivables 1.1. Statutory deposit 1.2. Other long-term receivables	8	9,951,394,150 9,951,394,150 8,418,750,000 1,532,644,150	9,387,905,900 9,387,905,900 8,009,687,500 1,378,218,400
220 221 222	II.	Fixed assets 1. Tangible fixed assets Cost	9	4,145,255,591 4,086,390,043 9,621,886,787 (5,535,496,744)	2,679,222,065 2,261,300,060 8,820,074,138 (6,558,774,078)
223 227 228 229	i	Accumulated depreciation 2. Intangible fixed assets Cost Accumulated amortisation	10	58,865,548 4,848,594,344 (4,789,728,796)	417,922,005 4,848,594,344 (4,430,672,339)
250 255	<i>III</i> .	Long-term investments 1. Held-to-maturity investments	5	154,940,315,096 154,940,315,096	155,538,611,333 155,538,611,333
260 261	IV.	Other non-current assets 1. Long-term prepaid expense	11	3,338,729,184 3,338,729,184	4,546,967,905 4,546,967,905
270	тс	OTAL ASSETS		1,179,564,641,040	1,198,299,754,115

BALANCE SHEET (continued) as at 31 December 2015

Currency: VND

					Currency: VND
Code	RE	SOURCES	Notes	Ending Balance	Beginning Balance (reclassified)
300	A.	TOTAL LIABILITIES		721,668,548,625	770,841,872,723
310	1.	Current liabilities		714,463,486,528	764,529,087,529
311		Trade payables	12	80,547,144,002	56,241,376,092
311.1		1.1. Insurance payables	WOOM	77,813,999,061	52,329,891,406
311.2		1.2. Other trade payables		2,733,144,941	3,911,484,686
313		Tax and other statutory			1/200 (N
		obligations	13	13,907,875,160	9,567,527,408
314		3. Payables to employees	11000	6,727,922,191	6,205,662,627
318		4. Short-term deferred revenue		1,087,619,057	1,884,844,362
318.1		5. Un-earned commission		22. • **********************************	
		revenue	14	18,894,540,306	14,473,762,127
319		6. Other short-term payables	15	169,074,224,204	108,907,521,704
322		7. Bonus and welfare funds	80.088	8,726,083,767	7,566,027,802
329		8. Technical reserves		415,498,077,841	559,682,365,407
329.1		8.1. Gross un-earned premium			
		reserve	16.1.1	128,701,959,772	103,479,455,100
329.2		8.2. Gross claim reserves	16.1.2	248, 196, 164, 586	422,904,058,283
329.3		8.3. Catastrophe reserves	16.2	38,599,953,483	33,298,852,024
		Party Control of Party Control of Party Control of Cont			
330	II.	Non-current liabilities		7,205,062,097	6,312,785,194
341	GALLES I	 Deferred tax liability 	27.1	7,205,062,097	6,312,785,194
400	В.			457,896,092,415	427,457,881,392
400	Б.	OWNERS EQUIT		437,030,032,413	421,401,001,002
410	1.	Capital	17	457,896,092,415	427,457,881,392
411	<i>"</i>	Contributed chartered capital		300,000,000,000	300,000,000,000
417		 Foreign exchange differences 		31,520,800,000	31,520,800,000
419		3. Statutory reserve		30,000,000,000	27,535,626,473
421		Retained earnings		96,375,292,415	68,401,454,919
421a		4.1. Accumulated undistributed		00,010,202,110	35, 15 1, 15 1, 15 1
1214		profit of previous years		17,707,628,803	16,507,180,987
421b		4.2. Undistributed profit of current		,,,,	, , ,
7210		year		78,667,663,612	51,894,273,932
440	то	TAL LIABILITIES AND			
	OV	VNERS' EQUITY		1,179,564,641,040	1,198,299,754,115
				85 - C.	100 MHO 08 80

Preparer Ms Pham Thu Trang Chief Accountant
Ms Duong Thi Thanh Toan

General Director Mr Hideki Mishima

TRÁCH NHIỆM HỮU HẠN BẢO HIỆM BẢO VIỆT

Hanoi, Vietnam

28 March 2016

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Baoviet Tokio Marine Insurance Company Limited	B02-DNPNT
INCOME STATEMENT	

PART I: COMPREHENSIVE INCOME STATEMENT for the year ended 31 December 2015

Currency: VND

Code	ITE	MS	Current year	Previous year
10	1.	Total operating income	224,474,158,950	182,429,804,660
12	2.	Finance income	46,960,759,518	39,474,897,534
13	3.	Other income	1,354,844,544	459,413,478
20	4.	Total direct operating expenses	81,426,146,432	73,561,730,963
22	5.	Finance expense	9,783,466,771	4,429,767,629
23	6.	General and administrative expenses	70,366,808,105	69,797,925,859
24	7.	Other expenses	220,830,975	37,276,590
50	8.	Profit before corporate income tax (50 = 10 + 12 + 13 - 20 - 22 - 23 - 24)	110,992,510,729	74,537,414,631
51	9.	Current corporate income tax	24,827,793,355	16,661,667,526
52	10.	Deferred corporate tax expense	892,276,903	375,166,588
60	11.	Net profit for the year after corporate income tax (60 = 50 - 51 - 52)	85,272,440,471	57,500,580,517

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B02-DNPNT

INCOME STATEMENT (continued)

PART II: OPERATIONAL INCOME STATEMENT for the year ended 31 December 2015

Currency: VND

	Currency: VND				
Code	ITEMS		Notes	Current year	Previous year
01.1 01.2 01.3	1.	Insurance revenue (01 = 01.1 + 01.2 - 01.3) In which: Direct written premiums Reinsurance premium assumed Increase in un-earned premium reserve	18.1 18.2 16.1	378,593,470,212 374,339,494,490 29,476,480,394 25,222,504,672	345,929,425,782 315,564,718,866 36,353,410,893 5,988,703,977
02	2.	Reinsurance premium ceded (02 = 02.1 - 02.2) In which:	19	204,850,492,177	195,485,500,777
02.1 02.2		Reinsurance premium ceded Increase in ceded premium reserve	19.1 16.1	227,112,592,935 22,262,100,758	195,621,683,255 136,182,478
03	3.	Net insurance premiums (03 = 01 - 02)		173,742,978,035	150,443,925,005
04	4.	Commission on reinsurance ceded and other insurance incomes (04 = 04.1 + 04.2)	20	50,731,180,915	31,985,879,655
04.1		In which: Commission on reinsurance ceded Increase in commission on	20.1	41,713,786,338	24,160,111,010
		reinsurance ceded - (Increase) in un-earned	14	46,134,564,517	38,633,873,137
04.2		commission revenue Other income from insurance activities	20.2	(4,420,778,179) 9,017,394,577	(14,473,762,127) 7,825,768,645
10	5.	Total net revenue from insurance business (10 = 03 + 04)		224,474,158,950	182,429,804,660
11	6.	Claim expenses (11 = 11.1 - 11.2) In which:		264,682,421,853	339,901,920,090
11.1 11.2		Claim expenses Claim expense reductions		266,364,842,082 1,682,420,229	341,156,465,177 1,254,545,087
12	7.	Recoveries from reinsurance ceded	21.3	202,958,140,434	296,326,721,350
13	8.	Decrease in direct and assumed claim reserve	16.1	(174,707,893,697)	(128,323,107,972)
14	9.	Decrease in ceded claim reserve	16.1	(168,859,090,179)	(140,578,217,160)
15	10.	Net claim expenses (15 = 11 - 12 + 13 - 14)	21	55,875,477,901	55,830,307,928
16	11.	Increase in catastrophe reserve		5,301,101,458	4,688,893,395

INCOME STATEMENT (continued)

PART II: OPERATIONAL INCOME STATEMENT for the period ended 31 December 2015

Currency: VND

				Currency: VND
Code	ITEMS	Notes	Current year	Previous year
17	12. Other operating expenses (17 = 17.1 + 17.2) In which: Commission expense	22 7	20,249,567,073 15,898,718,053	13,042,529,640 8,778,498,637
17.2	Other underwriting expenses		4,350,849,020	4,264,031,003
18	13. Total direct operating expenses (18 = 15 + 16 + 17)		81,426,146,432	73,561,730,963
19	14. Gross insurance operating profit (19 = 10 - 18)		143,048,012,518	108,868,073,697
23	15. Finance income	23	46,960,759,518	39,474,897,534
24	16. Finance expense	24	9,783,466,771	4,429,767,629
25	17. Profit from financial activities (25 = 23 - 24)		37,177,292,747	35,045,129,905
26	18. General and administrative expenses	25	70,366,808,105	69,797,925,859
30	19. Net operating income (30 = 19 + 25 - 26)		109,858,497,160	74,115,277,743
31	20. Other income	26	1,354,844,544	459,413,478
32	21. Other expenses	26	220,830,975	37,276,590
40	22. Net other profit (40 = 31 - 32)		1,134,013,569	422,136,888
50	23. Profit before corporate income tax (50 = 30 + 40)		110,992,510,729	74,537,414,631
51	24. Current corporate income tax	27	24,827,793,355	16,661,667,526
52	25. Deferred corporate income tax	27	892,276,903	375,166,588
60	26. Net profit for the year after corporate income tax (60 = 50 - 51 - 52)		85,272,440,471	57,500,580,517

Preparer Ms Pham Thu Trang

Chief Accountant
Ms Duong Thi Thanh Toan

General Director Mr Hideki Mishima

CÔNG TY TRÁCH NIMỆM HỮU HẠN BẢO HIỆM BẢO VIỆT

Hanoi, Vietnam

28 March 2016

CASH FLOW STATEMENT for the year ended 31 December 2015

Currency: VND

				Currency: VND
Code	ITEMS	Notes	Current year	Previous year
01 02 03 05 06	I. CASH FLOWS FROM OPERATING ACTIVITIES Receipt from sale of goods and rendering of services Payments to suppliers Payment to employees Payment of corporate income tax Receipts from other operating activities Payment of operating activities		525,422,521,171 (479,339,525,567) (31,014,226,313) (21,927,798,228) 115,751,021,056 (44,330,294,302)	397,761,927,116 (560,395,050,766) (29,434,710,055) (17,439,175,780) 311,285,174,789 (34,278,639,391)
20	Net cash inflows from operating activities		64,561,697,817	67,499,525,913
21 22 23 24 27	II. CASH FLOWS FROM INVESTING ACTIVITIES Payment to purchase fixed assets and constructions Receipts on disposals of fixed assets Disbursement for loans and purchase of investment securities Receipts from loans and sale of investment securities Receipts from investment and dividends Net cash flow from investing activities		(2,947,313,613) 1,474,300,000 (676,261,141,936) 623,231,932,601 34,486,398,713 (20,015,824,235)	(115,940,000) 400,000,000 (737,907,247,157) 689,361,931,484 7,802,138,473 (40,459,117,200)
36	III. CASH FLOWS FROM FINANCIAL ACTIVITIES Dividend paid		(50,693,826,035)	(57,216,123,176)
40	Net cash flow from financial activities		(50,693,826,035)	(57,216,123,176)
50	Net change in cash and cash equivalents		(6,147,952,453)	(30,175,714,463)
60	Cash and cash equivalents at the beginning of the year		43,863,954,617	73,456,768,570
61	Impact of exchange rate fluctuation		4,220,189,307	582,900,510
70	Cash and cash equivalents at the end of the year	4	41,936,191,471	43,863,954,617

Preparer Ms Pham Thu Trang Chief Accountant Ms Duong Thi Thanh Toan General Director Mr Hideki Mishima

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Hanoi, Vietnam

28 March 2016

Baov	iet Tokio Marine Insurance Company L	_imited	B09-DNPNT
	S TO THE FINANCIAL STATEMENTS 1 December 2015 and for the year then ended		
1.	CORPORATE INFORMATION		
	Baoviet Tokio Marine Insurance Company Limited (" among Bao Viet Holdings, Commercial Union Assur	rance Company PLC a	and The Tokio
	Marine and Fire Insurance Co., Ltd. The Company w Licence No. 1639/GP issued by the Ministry of Plannin	ig and Investment on 51	th August 1996
	and subsequent amendments. The latest amendments Ministry of Finance on 01 July 2013 to amend the national Marine Insurance Joint Venture Company to Baovie	ame of Company from	Baoviet Tokio
	Limited ("BVTM").		4.1 .8 4
	Table below illustrates the parties' contribution to the Company as of 31 December 2015:	he legal and invested	capital of the
	Name of the Party	Amount in VND	Percentage
	Bao Viet Holdings Tokio Marine Asia Pte., Ltd.	153,000,000,000 147,000,000,000	51% 49%
	Tokio Marine Adia Feet, Etd.	300,000,000,000	100%
	Main activities of the Company are to provide general survey, investing activities and other business operationand regulations.	insurance products, re	insurance, loss prevailing laws
	Head office and the Branch		
	Head office is located at Room 601, 6th Floor, The S Trinh, Hoan Kiem District, Hanoi. The branch is loc Power Building, 35 Ton Duc Thang, District 1, Hochim	ated at Room 03, 19t	, 23 Phan Chu h Floor, Green
	Employees		
	Total number of employees of the Company as at 31 I December 2014: 99 people).	December 2015 is 97 p	eople (as at 31
	Results		
	The net profit for the year ended 31 December 201	I5 was 85,272,440,471	VND (the net
	profit for the year ended 31 December 2014 was 57,50	00,580,517 VND).	

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Bao	viet Tokio Marine Insurance Company Limited B09-DNPNT
	S TO THE FINANCIAL STATEMENTS (continued) 31 December 2015 and for the year then ended
2.	BASIS OF PREPARATION
2.1	Accounting standard and system
	The financial statements of the Company, which are expressed in Vietnam dong ("VND"), are prepared in accordance with the Vietnamese Accounting System for non-life insurance companies issued by the Ministry of Finance in Circular 232/2012/TT-BTC ("Circular 232") dated 28 December 2012 and the Circular 200/2014/TT-BTC dated 22 December 2014 provide guidance on enterprise accounting system, in accordance with Vietnamese Accounting Standards issued by the Ministry of Finance as per the:
	 Decision No. 149/2001/QD-BTC dated 31 December 2001 on the Issuance and Promulgation of Four Vietnamese Standards on Accounting (Series 1);
	 Decision No. 165/2002/QD-BTC dated 31 December 2002 on the Issuance and Promulgation of Six Vietnamese Standards on Accounting (Series 2);
	 Decision No. 234/2003/QD-BTC dated 30 December 2003 on the Issuance and Promulgation of Six Vietnamese Standards on Accounting (Series 3);
	Decision No. 12/2005/QD-BTC dated 15 February 2005 on the Issuance and Promulgation of Six Vietnamese Standards on Accounting (Series 4); and
	Decision No. 100/2005/QD-BTC dated 28 December 2005 on the Issuance and Promulgation of Four Vietnamese Standards on Accounting (Series 5).
	The accompanying balance sheet, income statement and cash flow statement and related notes, including their utilisation are not designed for those who are not informed about Vietnam's accounting principles, procedures and practices and furthermore are not intended to present the financial position and results of operations in accordance with accounting principles and practices generally accepted in countries other than Vietnam.
2.2	Registered accounting documentation system
	Company's applied accounting documentation system is the journal ledger system.
2.3	Fiscal year
	The Company's fiscal year applicable for the preparation of its financial statements starts on 1 January and ends on 31 December.
2.4	Accounting currency
	The financial statements are prepared in VND which is also the Company's accounting currency.



	ES TO THE FINANCIAL STATEMENTS (continued) 31 December 2015 and for the year then ended
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES
3.1	Changes in accounting policies and disclosures
	Accounting policies that the Company applied are consistent with the accounting policie the preparation of the financial statements for the year ended 31 December 2014, except changes in accounting policies as follows:
	Circular No. 200/2014/TT-BTC providing guidance on the corporate accounting repaired for enterprises in all business lines and economic sectors.
	On 22 December 2014, the Ministry of Finance promulgated the Circular No. 200/2014 BTC providing guidance on the corporate accounting regime applied for enterprises in a business line and economic sector ("Circular 200"). The Circular takes effect from 1 Jan 2015 and supersedes the prevailing enterprise accounting system under December 2009-BTC dated 20 March 2006 and Circular No. 244/2009/TT-BTC dated December 2009 issued by the Ministry of Finance.
	Under the impact of changes in accordance with Circular 200 as compared to Decision items of financial statements have been supplemented and amended; separate aggregated or shown a change in their codes. As a result, comparative figures of financial statements for the current year have also been represented to conform to provision Circular 200.
	Moreover, Circular 200 has introduced some changes associated with recording princ for some items of financial statements.
	Certain comparative figures as at 31 December 2014 have been reclassified to conform the financial statement presentation adopted for the current year in accordance with requirements in Circular No. 200/2014/TT-BTC issued by the Ministry of Finance of December 2014 (see Note 33).
	Circular 194/2014/TT-BTC amends and supplements a number of articles of Circula 124/2012/TT-BTC dated 30 July 2012 of the Ministry of Finance.
	On 17 December 2014, the Ministry of Finance promulgated the Circular No. 194/2014 BTC ("Circular 194), which amends and supplements a number of articles of the Cir No. 124/2012/TT-BTC dated 30 July 2012 and the Circular No. 125/2012/TT-BTC dated July 2012 of the Ministry of Finance providing guidance on the financial regime applical insurers, reinsurance businesses, insurance brokers and branches of foreign no insurers.
	In accordance with Circular 194, premium payment period shall not exceed 30 days policy effective date in case of one-time premium payment. For instalment continuous premium payment period of the first instalment shall not exceed 30 days since perfective date. This does not applied to the following instalments. The Company is record revenue from insurance premium of the first instalment as of the insurant contract's effective date and record revenue from premium of the following instalment when the policy holder makes full premium payment under the agreement of the contract policyholder cannot make full premium payment as agreed in the contracts, insurant contract shall be automatically terminated after contractual premium payment date.

Baov	iet Tokio Marine Insurance Company Limited B09-DNPNT	
NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended		
as at s	December 2015 and for the year then ended	
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)	
3.2	Presentation and disclosures of financial instruments	
	On 6 November 2009, the Ministry of Finance issued Circular No. 210/2009/TT-BTC providing guidance for the adoption in Vietnam of the International Financial Reporting	
	Standards on presentation and disclosures of financial instruments ("Circular 210") wit effectiveness from financial years beginning on or after 1 January 2011. Circular 21	
	provides the definitions of financial assets, including financial liabilities and derivative financial instruments, equity instruments as well as presentation and disclosures of financial instruments.	
	As Circular 210 only requires the presentation and disclosure of financial instruments, the	
	definition of financial assets, financial liabilities and other relevant definitions are applicable to the preparation of the notes in accordance with Circular 210 only. The recognition and	
	measurement of assets, liabilities and equities of the Company are still in accordance with the Vietnamese Accounting Standards and Vietnamese Enterprise Accounting System and	
	accounting guidance applicable to insurance companies and comply with the relevant statutory requirements.	
3.3	Cash and cash equivalents	
	Cash and cash equivalents comprise cash on hand, demand deposits and short-term, highly	
	liquid investments with an original maturity of three months or less which are readily convertible into known amounts of cash and that are subject to an insignificant risk of change in value.	
	· ·	
3.4	Financial investments	
3.4.1	Trading Securities	
	Trading securities held for trading purpose which also includes securities with maturity more than 12 months bought and sold to margin gain:	
	► Shares, bonds listed on securities market;	
	► Securities and other financial instruments.	
	Trading securities are stated at their acquisition cost.	
	Periodically, trading securities are subject to review for impairment. Any impairment losses are recognized in the Company's income statement.	
3.4.2	Held to maturity investments	
	Held to maturity investments include: term deposits (including treasury bills, promissory notes), bonds, preference shares which the issuer is required to repurchase in a certain time	
	in the future. These investments are held for purposes of periodic interest income.	

Baov	viet Tokio Marine Insurance Company Limited B09-DNPNT
	S TO THE FINANCIAL STATEMENTS (continued) 1 December 2015 and for the year then ended
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)
3.4	Financial investments (continued)
3.4.3	Other long-term investments
	Other long term investments represent the Company's capital investments in other enterprises where the Company either owns less than 20% of voting right and is founding shareholder; or strategic partner; or impacts on the enterprise' foundation, determines financial and operating policies under agreements with the Members' Council/ Board of Management.
	The investments are initially recognized at cost and subsequently are recognized at cost during the holding period.
	Other investments are subject to review for impairment. Any impairment losses are recognized in the Company's income statement.
3.4.4	Provision for diminution in value of investment
	Provision for impairment of investment is made with reference to Circular 228/2009/TT-BTC dated 07 December 2009 and Circular 89/2013/TT-BTC dated 28 June 2013 which provides the amendments and supplements to Circular 228 issued by the Ministry of Finance ("MOF"). Details of the basis of determination of impairment of investment are as follows:
	<u>Listed shares</u>
	Investment in listed shares are carried at cost in accordance with Vietnamese Accounting Standards, if there is objective evidence about an impairment loss on a listed share that is carried at cost, the amount of the loss is measured as the difference between the asset's carrying amount and the closing market value as of the balance sheet date as per the formula given in the Circular No. 228/2009/TT-BTC dated 07 December 2009 and Circular No. 89/2013/TT-BTC dated 28 June 2013 which provides the amendments and supplements to Circular 228 issued by the Ministry of Finance ("MOF"). Given below is the formula to calculate the impairment provision for quoted securities:
	Provision for
	Unlisted shares (OTC)
	For unlisted shares, the following methods were used in calculating the fair value in order to compare with the book value to determine the provision:
	► For shares which have been registered for trading in the market specially tailored for shares of unlisted companies (UPCom), market value is the average trading price on the system on 31 December 2015.
	Market value of over-the-counter (OTC) shares is the average price announced by at least three independent securities companies operating in Vietnam.
	NOTE: as at 3 3. 3.4 3.4.3

For other securities that have no market prices for purpose of making provision of impairment, the Company considers to use book value of securities.

3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)
3.4	Investments (continued)
3.4.4	Provision for diminution in value of investment (continued)
	Equity investments in other entities
	For capital amounts invested by the enterprise in economic organizations and other term investments, a provision was set up if economic organizations in which the enter is investing suffer from loss (except where such losses are already planned in their busplans before investment).
	The level of provision for each financial investment to be set up shall be at most equal capital amount already invested and calculated according to the following formula as in the Circular No. 228/2009/TT-BTC dated 07 December 2009 issued by the Minis Finance and Circular No. 89/2013/TT-BTC dated 28 June 2013:
	Level of provision for loss of financial investments Parties' actual capital contribution to the economic organization Parties' actual capital enterprise actual capital contribution economic organization Parties' actual capital enterprise actual capital contribution economic organization
	The basis for setting up the provision is the positive difference between the parties' capital contributions and the actual owners' equity at the time of preparing the eco organization's financial statements.
3.5	Receivables
	Receivables comprise of trade receivables and other receivables that are initially recog at cost and subsequently are recognized at cost.
	Provision for impairment of trade receivables and other receivables will be made bas their overdue ages. For undue receivables but those were owned by indebted eco organizations which fall bankrupt or are undergoing dissolution procedures, debtor missing, have absconded, are prosecuted, detained or tried by law enforcement bodies serving sentences or have deceased, these undue receivables should be estimate irrecoverable loss for appropriating the provision. The increase or decrease to the probalance is recorded as the administration expense in the income statement. The Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of Finance in Company uses the provision policy regulated by the Ministry of
	228/2009/TT-BTC dated 07 December 2009. Details are as follows:
	Overdue receivables Allowance
	Over six (06) months to less than one (01) year From one (01) to less than two (02) years From two (02) to less than three (03) years From three (03) years

as at 31 3. 3.6	December 2015 and for the year then ended SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued) Tangible fixed assets Tangible fixed assets are stated at cost less accumulated depreciation. The cost of a tangible fixed asset comprises of its purchase price and any cattributable costs of bringing the tangible fixed asset to working condition for its intuse. Expenditures for additions, improvements and renewals are added to the carrying ame the assets and expenditures for maintenance and repairs are charged to the istatement. When tangible fixed assets are sold or liquidated, their costs and accumulated depre are removed from the balance sheet and any gain or loss resulting from their dispodifference between the net disposal proceeds and the carrying amount is included income statement. Intangible fixed assets Intangible fixed assets are stated at cost less accumulated amortisation. The cost of an intangible fixed asset comprises of its purchase price and any attributable costs of preparing the intangible fixed asset for its intended use.
3.6 3.7	Tangible fixed assets are stated at cost less accumulated depreciation. The cost of a tangible fixed asset comprises of its purchase price and any attributable costs of bringing the tangible fixed asset to working condition for its incluse. Expenditures for additions, improvements and renewals are added to the carrying amethe assets and expenditures for maintenance and repairs are charged to the istatement. When tangible fixed assets are sold or liquidated, their costs and accumulated depredare removed from the balance sheet and any gain or loss resulting from their dispositiference between the net disposal proceeds and the carrying amount is included income statement. Intangible fixed assets Intangible fixed assets are stated at cost less accumulated amortisation. The cost of an intangible fixed asset comprises of its purchase price and any or
3.7	Tangible fixed assets are stated at cost less accumulated depreciation. The cost of a tangible fixed asset comprises of its purchase price and any of attributable costs of bringing the tangible fixed asset to working condition for its intuse. Expenditures for additions, improvements and renewals are added to the carrying amount the assets and expenditures for maintenance and repairs are charged to the instatement. When tangible fixed assets are sold or liquidated, their costs and accumulated depretare removed from the balance sheet and any gain or loss resulting from their dispositifierence between the net disposal proceeds and the carrying amount is included income statement. Intangible fixed assets Intangible fixed assets are stated at cost less accumulated amortisation. The cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of the c
3.7	The cost of a tangible fixed asset comprises of its purchase price and any cattributable costs of bringing the tangible fixed asset to working condition for its incluse. Expenditures for additions, improvements and renewals are added to the carrying ame the assets and expenditures for maintenance and repairs are charged to the istatement. When tangible fixed assets are sold or liquidated, their costs and accumulated depre are removed from the balance sheet and any gain or loss resulting from their dispositifierence between the net disposal proceeds and the carrying amount is included income statement. Intangible fixed assets Intangible fixed assets are stated at cost less accumulated amortisation. The cost of an intangible fixed asset comprises of its purchase price and any or
3. <i>7</i>	attributable costs of bringing the tangible fixed asset to working condition for its incluse. Expenditures for additions, improvements and renewals are added to the carrying ame the assets and expenditures for maintenance and repairs are charged to the i statement. When tangible fixed assets are sold or liquidated, their costs and accumulated depre are removed from the balance sheet and any gain or loss resulting from their dispodifference between the net disposal proceeds and the carrying amount is included income statement. Intangible fixed assets Intangible fixed assets are stated at cost less accumulated amortisation. The cost of an intangible fixed asset comprises of its purchase price and any or
3.7	the assets and expenditures for maintenance and repairs are charged to the i statement. When tangible fixed assets are sold or liquidated, their costs and accumulated depre are removed from the balance sheet and any gain or loss resulting from their dispodifference between the net disposal proceeds and the carrying amount is included income statement. Intangible fixed assets Intangible fixed assets are stated at cost less accumulated amortisation. The cost of an intangible fixed asset comprises of its purchase price and any or statement.
3.7	are removed from the balance sheet and any gain or loss resulting from their dispodifference between the net disposal proceeds and the carrying amount is included income statement. Intangible fixed assets Intangible fixed assets are stated at cost less accumulated amortisation. The cost of an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset comprises of its purchase price and any or an intangible fixed asset c
	Intangible fixed assets are stated at cost less accumulated amortisation. The cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost of an intangible fixed asset comprises of its purchase price and any of the cost
	The cost of an intangible fixed asset comprises of its purchase price and any of
	Expenditures for additions, improvements are added to the carrying amount of the and other expenditures are charged to the income statement as incurred.
	When intangible fixed assets are sold or liquidated, any gain or loss resulting from disposal the difference between the net disposal proceeds and the carrying amount included in the income statement.
3.8	Depreciation and amortisation
	Depreciation and amortisation of tangible and intangible fixed assets is calculated straight-line basis over the estimated useful lives of these assets, which are as follows
	Office equipment 3 - 7 Motor vehicles 6 - 10 Software 3 - 8
3.9	Prepaid expenses
	Prepaid expenses are reported as short-term or long-term prepaid expenses on the besheet and amortised over the period for which the amounts are paid or the period in economic benefits are generated in relation to these expenses.
3.10	Payables and accruals
	Payables and accruals are recognised for amount to be paid in the future for good services received, whether or not billed to the Company.

NOTES	
	S TO THE FINANCIAL STATEMENTS (continued) 1 December 2015 and for the year then ended
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)
3.11	Employee benefits
3.11.1	Post-employment benefits
	Post-employment benefits are paid to retired employees of the Company by the S insurance agency which belongs to the Ministry of Labour, Invalids and Social Affairs. Company is required to contribute to these post-employment benefits by paying s insurance premiums to the social insurance agency at the rate of 18% of employee salaries on a monthly. The Company has no further obligation concerning post-employeenefits for its employees other than this.
3.11.2	Unemployment benefits
	According to Social Insurance Law No.71/2006/QH11 issued in 29 Jun 2006 and De No. 127/2008/ND-CP dated 12 December 2008 by the Government, the Unemployinsurance fund is implemented from 1 January 2009, to which, employees contribute 1 their salary, employers contribute 1% of salary of their employees participating in unemployment insurance, and the Government contributes 1% of salary of all t participating in the unemployment insurance from the State budget. Vietnam S Insurance Agency is responsible for the collection, distribution and management of the first contributes.
3.12	Technical reserves
	The reserves of the Company include: (i) unearned premium reserve, (ii) claim reserve (iii) catastrophe reserve. The calculation methods for reserves are in accordance Circular 125/2012/TT-BTC ("Circular 125") dated 30 July 2012 issued by the Minist Finance.
	Details on the reserve calculation methods are as follows:
	(i) Unearned premium reserve
	The Company applied the daily basis to calculate unearned premium reserve for all typ insurance. This method is in accordance with Official Letter No.13674 TC/BH date December 2003 approved by Ministry of Finance and in accordance with Circular 125. formula is as follow:
	Unearned premium _ Retained premiums * Remaining day of insurance policy
	reserve Number of coverage days
	(ii) Claim reserves
	Claim reserves include reserve for outstanding claims and for claims incurred bu reported ("IBNR").
	Outstanding claim reserve: determined based on the estimated claim payments for claim, for which the insurer is liable, which is either notified to the insurer or reque for payment but is still unresolved at the end of the fiscal year, after deducting

Dao	viet Tokio Marine Insurance Company Limited во9-D
	S TO THE FINANCIAL STATEMENTS (continued) 31 December 2015 and for the year then ended
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)
3.12	Technical reserves (continued)
	(ii) Claim reserves (continued)
	Reserve for incurred but not reported claims for which the insurer is liable reserve"): is established based on the formula in Circular 125 as follow:
	Reserve for payment of losses which have incurred but not yet reported for the current fiscal year Total indemnity for claims incurred but not reported as at the end of last 3 consecutive fiscal years Total indemnity for losses arising in the last 3 consecutive fiscal years Total indemnity for losses arising in the current fiscal year operating revenue of the current fiscal year operating revenue of the claims operating revenue of the current fiscal year operation year op
	(iii) Catastrophe reserve
	Catastrophe reserve is accrued annually until such reserve reaches 100% of the net premium of the current fiscal year and is calculated at 3% of net written premiums.
	On 28 December 2005, the Ministry of Finance issued Decision 100/2005/Qi governing the publication of four new accounting standards, one of which is Vietna Accounting Standard ("VAS") 19 - Insurance Contract. Following the issuance Standard, starting from January 2006, the provision of catastrophe reserve is no required since it represents "possible claims under contracts that are not in existence reporting date". However, since the Ministry of Finance has not issued detailed guidate the implementation of VAS 19 and in accordance with the provision set out in I 46/2007/ND-CP issued by the Government of Vietnam on 27 March 2007 regarding fir regulations for insurance enterprises. The company still allocates catastrophe reset the financial statements for the financial year ended at 31 December 2015.
3.13	Foreign currency transactions
	The Company follows the guidance under Vietnamese Accounting Standard No. 1 Effects of Changes in Exchange Rates" (the "VAS 10") and Circular 179/2012/T dated on 24 October 2012 issued by the Ministry of Finance in relation to foreign cutransactions ("Circular 179") and Circular 200/2014/TT-BTC dated on 22 December 20
	Transactions in currencies other than the Company's reporting currency of VN recorded at the actual transaction exchange rates at transaction dates which are dete as follows:
	 transaction resulting in receivables are recorded at the buying exchange rates commercial banks designated for collection;
	 transactions resulting in liabilities are recorded at the selling exchange rates commercial banks designated for payment;
	 capital contributions are recorded at the buying exchange rates of the commercial designated for capital contribution.
	 payments for assets or expenses without liabilities initially being recognised is re-

Baov	riet Tokio Marine Insurance Company Limited B09-DNPNT	
NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended		
a3 at 5	T becember 2010 and for the year then ended	
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)	
3.13	Foreign currency transactions (continued)	
	At the end of the year, monetary balances denominated in foreign currencies are translated at the actual transaction exchange rates at the balance sheet dates which are determined as follows:	
	 monetary assets are translated at buying exchange rate of the commercial bank where the Company conducts transactions regularly; 	
	monetary liabilities are translated at selling exchange rate of the commercial bank where the Company conducts transactions regularly.	
	All foreign exchange differences incurred during the year and arisen from the translation of monetary accounts denominated in foreign currency at year-end are taken to the income statement.	
3.14	Appropriation of net profits	
	Based on approval of the appropriate level of authority/Members' Council, net profit after tax shall be considered as dividend to investors/shareholders. Dividend shall be paid after	
	consideration of any deduction of profit not for dividend and after making funds in accordance with the Company's Charter and Vietnam's regulatory requirements.	
	The Company establishes statutory reserve fund as per requirement of the Decree 46/2007/ND-CP dated 22 March 2007 issued by the Government. Company deduct 5% of its annual after-tax profit for setting up the compulsory reserve fund. That fund is at most equal to 10% of the enterprise's charter capital.	
	Every year, the Company establishes Bonus and welfare fund. This fund is set aside for the purpose of pecuniary rewarding and encouraging, common benefits and improvement of the employees' benefits.	
3.15	Revenue recognition	
	Revenue is recognised to the extent that it is probable that the economic benefits will flow to the Company and the revenue can be reliably measured. The following specific recognition criteria must also be met before revenue is recognised:	
	(i) Gross written premium	
	Gross written premiums are recognized in accordance with Circular 125/2012/TT/BTC issued by the Ministry of Finance on 30 July 2012 ("Circular 125") on financial regime	
	applicable to insurers, reinsurers, insurance brokers and foreign non-life insurance branches and Circular No. 194/2014/TT-BTC ("Circular 194), which amends and supplements a	
	number of articles of the Circular No. 124/2012/TT-BTC and the Circular No. 125/2012/TT-BTC dated 30 July 2012.	

Baov	iet Tokio Marine Insurance Company Limited B09-DNPNT	
NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended		
as at s	1 December 2013 and for the year then ended	
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)	
3.15	Revenue recognition (continued)	
	(i) Gross written premium (continued)	
	Gross written premium is recognized as revenue at the point of time when the insurance liability is incurred, specific as follow: (1) the insurance contract has been entered into by the insurer and the insured; and (2) the premium has been paid by the insured or (3) there is	
	agreement between the Company and the insured for delayed payment of insurance premium. If the Company and its customers mutually agree a method of insurance premium	
	payment on an instalment basis, only the insurance premium which is due in accordance with the instalment contract shall be taken to revenue for the period. In accordance with Circular 194, premium payment period shall not exceed 30 days from policy effective date in	
	case of one-time premium payment and for the first instalment in case of instalment premium payment. For instalment contracts, non-life insurers are required to record revenue	
	from insurance premium of the first instalment as of the insurance contract's effective date and record revenue from premium of the following instalment only when the policy holder	
	makes full premium payment under the agreement of the contract. If policyholder cannot make full premium payment as agreed in the contracts, insurance contract shall be	
	automatically terminated after contractual premium payment date.	
	Prepaid premium before due date is recorded as "Short-term deferred revenue" in the balance sheet.	
	(ii) Interest	
	Revenue is recognised as the interest accrues (taking into account the effective yield on the asset) unless collectability is in doubt.	
	(iii) Dividends	
	Income is recognised when the Company's entitlement as an investor to receive the dividend in cash is established. According to Circular 200/2014/TT-BTC, if the Company	
	receive the dividend in the form of share or the company is entitled to receive bonus share, only record the number of share entitled will be reflected in the share portfolio of the Company.	
3.16	Expense recognition	
	(i) Claim expense	
	Claim expense is recognized at the point of time when the claim documents are completed	
	and approved by authorized persons. In case that the final claim amount has not been finalized but the Company is certain that the loss is within its insured liabilities and has paid	
	an advance to the customer as per their request, such advance would also be recognized as claim expenses. Any claim that is not yet approved by authorized persons is considered	
	an outstanding claim and included in claims reserve.	
	(ii) Commission expense Commission expense which incurred, however was not accounted in income statement shall	
	be recorded in "short-term prepaid expense". Commission expenses are calculated as the percentages of premium revenue and are recognized in the income statement. Commission	
	is calculated for all products with specific percentages for each type of products, and in accordance with Circular 124/2012/TT-BTC issued by the MoF on 30 July 2012.	
	(iii) Other administration expense	
	Other administration expense is recognized when incurred.	
	(iv) Operating lease	
	Rentals paid under operating leases are charged to the separate income statement on a straight-line basis over the term of the lease.	

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3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)
3.17	Recognition of reinsurance activities
	(i) Reinsurance ceded
	Reinsurance premiums ceded under treaty reinsurance agreements are recognized gross written premiums within the scope of the treaty agreements are recognized.
	Reinsurance premiums ceded under facultative reinsurance agreement is recognized the facultative reinsurance agreement has been entered into by the Company and gross written premiums within the scope of the facultative agreements are recognized
	Reinsurance recovery is recognized when there is evidence of liability on the part reinsurer.
	Reinsurance commission is recognized when there is a corresponding reinsurance preded. At the end of accounting period, the part of reinsurance commission which included in income and expense of period corresponding to unearned premium reinsurance ceded shall be determined and allocated in the subsequent periods baregistered method for unearned premium reserve.
	(ii) Reinsurance assumed
	Reinsurance assumed under treaty arrangement:
	Income and expenses relating to reinsurance assumed under treaty arrangeme recognized when the statement of account is received from the cedants. As reporting date, income and expenses relating to reinsurance assumed under arrangements for which the cedants have not sent their statement of account been estimated based on statistical data and based on the cedants' own estimate
	Reinsurance assumed under facultative arrangement:
	 Reinsurance premium assumed is recognized when the facultative reins agreement has been entered into by the Company and a statement of account (for facultative reinsurance agreement) has been received from the cedants;
	 Claim expenses for reinsurance assumed are recognized when there is evide liability of the Company and when a statement of account has been sent Company;
	Reinsurance commission is recognized when the reinsurance premium is ced when a statement of account has been sent to the Company. At the end of acc period, the part of reinsurance commission which is not included in income and e of period corresponding to unearned premium of reinsurance assumed si determined and allocated in the subsequent periods based on registered met unearned premium reserve.

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	S TO THE FINANCIAL STATEMENTS (continued) 1 December 2015 and for the year then ended
as at o	1 December 2010 and for the year their chaed
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)
3.18	Taxation
	Current income tax
	Current income tax assets and liabilities for the current and prior periods are measured at the amount expected to be recovered from or paid to the taxation authorities. The tax rates and tax laws used to compute the amount are those that are enacted or substantively enacted as at the balance sheet date.
	Current income tax is charged or credited to the income statement, except when it relates to
	items recognised directly to equity, in which case the current income tax is also dealt with in equity.
	Current income tax assets and liabilities are offset when there is a legally enforceable right for the Company to set off current tax assets against current tax liabilities and when the Company intends to settle its current tax assets and liabilities on a net basis.
	Deferred tax
	Deferred tax is provided using the liability method on temporary differences at the balance sheet date between the tax base of assets and liabilities and their carrying amount for financial reporting purposes.
	Deferred tax liabilities are recognised for all taxable temporary differences, except:
	where the deferred tax liability arises from the initial recognition of an asset or liability in a transaction which at the time of the related transaction affects neither the accounting profit nor taxable profit or loss; and
	▶ in respect of taxable temporarily differences associated with investments in subsidiaries
	and associates, and interests in joint ventures where timing of the reversal of the temporary difference can be controlled and it is probable that the temporary difference will not reverse in the foreseeable future.
	Deferred tax assets are recognized for all deductible temporary differences carried forward
	unused tax credit and unused tax losses, to the extent that it is probable that future taxable profits will be available against which these deductible temporary differences, carried forward unused tax credit and unused tax losses can be utilized, except:
	where the deferred tax asset in respect of deductible temporary difference which arises from the initial recognition of an asset or liability which at the time of the related transaction, affects neither the accounting profit nor taxable profit or loss; and
	in respect of deductible temporarily differences associated with investments in
	subsidiaries, associates, and interests in joint ventures, deferred tax assets are recognised only to the extent that it is probable that the temporary differences will
	reverse in the foreseeable future and taxable profit will be available against which the temporary differences can be utilised.
	The carrying amount of deferred income tax assets is audited at each balance sheet date
	and reduced to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred income tax asset to be utilised. Previously
	unrecognised deferred income tax assets are re assessed at each balance sheet date and are recognised to the extent that it has become probable that future taxable profit will allow
	the deferred tax assets to be recovered.

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	S TO THE FINANCIAL STATEMENTS (continued) 1 December 2015 and for the year then ended
3.	SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)
3.18	Taxation (continued)
	Deferred tax (continued)
	Deferred income tax assets and liabilities are measured at the tax rates that are expeapply in the period when the asset realised or the liability is settled based on tax ratax laws that have been enacted at the balance sheet date.
	Deferred tax is charged or credited to the income statement, except when it relates to recognised directly to equity, in which case the deferred tax is also dealt with in the account.
	Deferred tax assets and liabilities are offset when there is a legally enforceable right Company to set off current tax assets against current tax liabilities and when they rincome taxes levied by the same taxation authority on either the same taxable ewhen the Company intends either settle current tax liabilities and assets on a net bas realise the assets and settle the liabilities simultaneously, in each future period in significant amounts of deferred tax liabilities or assets are expected to be serecovered.
3.19	Uses of estimates
	The preparation of the financial statements requires management to make estimated assumptions that affect the reported amount of assets and liabilities and disclosontingent liabilities. These estimates and assumptions also affect the inconfexpenses and the resultant provisions. Such estimates are necessarily based assumptions about several factors involving varying degrees of judgment and unconference and actual results may differ resulting in future changes in such provisions.

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	Baov	viet Tokio Marine Insurance	Company	Limited	B09-DNPNT
		S TO THE FINANCIAL STATEMENTS 1 December 2015 and for the year the			
	as at s	T December 2013 and for the year the	ii eiided		
	4.	CASH AND CASH EQUIVALENTS			
				Ending Balance VND	Beginning Balance VND
		Cash		12,836,691,471	14,516,454,617
		Cash on hand In which:		13,793,989	19,230,789
		VND Foreign currency		13,793,989	19,230,789
		Cash at bank In which:		12,822,897,482	14,497,223,828
		VND Foreign currency		10,044,793,258 2,778,104,224	8,801,334,911 5,695,888,917
		Cash equivalents In which:		29,099,500,000	29,347,500,000
		VND Foreign currency		10,000,000,000 19,099,500,000	24,000,000,000 5,347,500,000
				41,936,191,471	43,863,954,617
	5.	FINANCIAL INVESTMENTS			
			Notes	Ending Balance VND	Beginning Balance VND
		Trading securities		3,430,000,000	3,430,000,000
		Listed shares		3,430,000,000	3,430,000,000
		Held-to-maturity investments	5.1		
		Short-term - Term deposits		567,205,236,930 567,205,236,930	454,929,418,961 <i>454</i> ,929,418,961
		Long-term - Bonds		154,940,315,096 154,940,315,096	155,538,611,333 <i>155,538,611,333</i>
		- Dollus		722,145,552,026	610,468,030,294
		Net value of investments		725,575,552,026	613,898,030,294
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			0.0		
			26		

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Baoviet Tokio Marine Insurance Company Limited

NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

5. SHORT-TERM INVESTMENTS (continued)

5.1 Held-to-maturity investments

	Ending Balance	lance	Beginning	Beginning Balance
	Cost	Carrying value VND	Cost	Carrying value VND
Short-term Term deposits (*)	567,205,236,930	567,205,236,930	454,929,418,961	454,929,418,961
	567,205,236,930	567,205,236,930	454,929,418,961	454,929,418,961
Long-term Bonds (**)	154,940,315,096	154,940,315,096	155,538,611,333	155,538,611,333
	154,940,315,096	154,940,315,096	155,538,611,333	155,538,611,333
	722,145,552,026	722,145,552,026	610,468,030,294	610,468,030,294

Short-term deposits in VND with interest rate ranging from 3.90% to 7.00% have original term of more than three (03) months and will mature in one year. Short term deposits in USD with interest rate ranging from 0.00% - 0.25% p.a €



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State Treasury bond carries a term from 05 years to 10 years with coupon interest rate ranging from 7.1% to 8.7% p.a. *

Bao	viet Tokio Marine Insurance Company Li	mited	B09-DNPNT
	ES TO THE FINANCIAL STATEMENTS (continued) 31 December 2015 and for the year then ended		
6.	CURRENT ACCOUNT RECEIVABLES		
		Ending Balance VND	Beginning Balance VND
	Insurance receivables		
	Gross premium written receivables	37,577,169,153	31,690,560,001
	 Premium Receivable from the Insurers Of which: 	31,254,554,545	21,575,621,468
	TOYO Construction Company Ltd Vina Star Motors Corporation	14,832,516,578 4,636,526,281	
	 Premium Receivable from Brokers Of which: 	4,315,440,851	7,802,277,580
	AON Vietnam Limited Company Gras Savoye Willis Vietnam Ltd Company Marsh Vietnam Limited Company	1,226,720,842 1,760,349,538 1,328,370,471	4,205,542,079
	- Premium Receivable from Agents	2,007,173,757	
	Reinsurance assumed receivables	2,716,779,491	
	Reinsurance ceded receivables	20,863,116,462	9,501,876,123
	Receivables from co-insurers	6,814,882,460	4,484,726,511

- Claims recoveries from Co-insurers

Other short-term receivables

Short-term mortgages, deposits

Provision for doubtful debts

Net current account receivables

Deposit for third party claim agent (TPA/CLM)

Advances

Other receivables

Total receivables

Of which: 3.782.652.745 1.168,319,079 MSIG Insurance (Vietnam) Company Ltd. 1,428,224,152 United insurance company of Vietnam 1,020,280,370 2,010,217,251 1,876,519,955 - Others receivables from Co-insurers 2,039,787 Other receivables from insurance business 55,100,915,578 67,971,947,566 Other trade receivables 14,035,325,759 14,452,158,705 Bank deposit interest receivables 7,351,229,508 7,371,369,863 Bond coupon receivables 4,306,866,597 1,915,877,559 Claim settling agent receivables Of which: - Tokio Marine & Nichido Fire Insurance Co., 4,261,137,625 1,915,877,559 Ltd. 235,974,310 69,178,336 Other trade receivables

2,608,206,556

23,558,547,491

97,568,611

393,000,000

125,458,589

656,259,200

(64,677,073)

79,315,722,269

79,251,045,196

40,232,000

RÁ

Εf

4,804,665,209

26,179,433,146

139,864,797

643,000,000

20,250,000

132,595,995

935,710,792

(40,871,504)

95,087,091,504

95,046,220,000

NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

7. OTHER CURRENT ASSETS

7.1 Unallocated commission expense

Closing balance	7,563,810,028	6,231,162,834
Opening balance Unallocated commision during the year Allocated commision during the year	6,231,162,834 17,231,365,247 (15,898,718,053)	15,009,661,471 (8,778,498,637)
	Ending balance VND	Beginning balance VND

8. COMPULSORY DEPOSITS

Insurance deposit is deposit denominated in USD. Under the prevailing regulation, the Company has to maintain statutory insurance deposit equivalent to 2% of its legal capital.

9. TANGIBLE FIXED ASSETS

	Motor vehicles VND	Office equipment VND	Total VND
Cost:			
Beginning balance Additions Disposal	4,932,935,938 2,641,367,273 (1,985,644,487)	3,887,138,200 305,946,340 (159,856,477)	8,820,074,138 2,947,313,613 (2,145,500,964)
Ending balance	5,588,658,724	4,033,228,063	9,621,886,787
Accumulated depreciation:			
Beginning balance Charge for the year Disposal	(3,665,252,203) (578,750,494) 1,985,644,487	(2,893,521,875) (543,473,136) 159,856,477	(6,558,774,078) (1,122,223,630) 2,145,500,964
Ending balance	(2,258,358,210)	(3,277,138,534)	(5,535,496,744)
Net book value:			
Beginning balance	1,267,683,735	993,616,325	2,261,300,060
Ending balance	3,330,300,514	756,089,529	4,086,390,043

	ES TO THE FINANCIAL STATEMENTS (continued) 31 December 2015 and for the year then ended		
10.	INTANGIBLE FIXED ASSETS		
			Sof
	Cost:		
	Beginning Balance Additions during the year Disposal		4,848,59
	Ending Balance		4,848,59
	Accumulated depreciation:		
	Beginning Balance Charge for the year		(4,430,672 (359,056
	Ending Balance		(4,789,728
	Net book value:		
	Beginning Balance		417,92
			58,86
11.	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consuma year.		cular 45/201
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consuma year.		cular 45/201
11. 12.	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifies BTC, office renovation expenses, tools and consumate the consumate of the consuma		cular 45/201 sed in more f
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consuma year. TRADE PAYABLES Insurance payables	bles which can be us Ending balance	rcular 45/201 sed in more f Beginning ba
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consuma year. TRADE PAYABLES Insurance payables Claim payables	bles which can be us Ending balance VND	rcular 45/20° sed in more to Beginning ba
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consuma year. TRADE PAYABLES Insurance payables Claim payables Commission payables	Ending balance VND	rcular 45/207 sed in more f Beginning ba 19,40 1,783,41
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consumary year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078	rcular 45/207 sed in more s Beginning ba 19,40 1,783,41 46,357,55 4,113,42
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consuma year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078 126,966,893	Toular 45/207 sed in more for Beginning ba 19,40 1,783,41 46,357,55 4,113,42 56,07
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consumary year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078	Toular 45/207 sed in more for Beginning ba 19,40 1,783,41 46,357,55 4,113,42 56,07
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassified BTC, office renovation expenses, tools and consumal year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers Other payables from insurance business Other trade payables	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078 126,966,893 77,813,999,061	Toular 45/207 Sed in more for the following base 19,40 1,783,41 46,357,55 4,113,42 56,07
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consuma year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers Other payables from insurance business Other trade payables IT Advisory fee	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078 126,966,893 77,813,999,061 1,023,006,875	Toular 45/207 sed in more for Beginning bases 19,40 1,783,41 46,357,55 4,113,42 56,07 52,329,89 2,362,32
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassified BTC, office renovation expenses, tools and consumary year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers Other payables from insurance business Other trade payables IT Advisory fee Survey fee payable Assessment fee for Financial Risk and Credit	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078 126,966,893 77,813,999,061 1,023,006,875 414,566,800	Toular 45/207 Sed in more for the sed in more
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassified BTC, office renovation expenses, tools and consumary year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers Other payables from insurance business Other trade payables IT Advisory fee Survey fee payable Assessment fee for Financial Risk and Credit Policies	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078 126,966,893 77,813,999,061 1,023,006,875	Toular 45/207 sed in more for Beginning bases 19,40 1,783,41 46,357,55 4,113,42 56,07 52,329,89 2,362,32
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassified BTC, office renovation expenses, tools and consumary year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers Other payables from insurance business Other trade payables IT Advisory fee Survey fee payable Assessment fee for Financial Risk and Credit	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078 126,966,893 77,813,999,061 1,023,006,875 414,566,800 384,356,960 170,341,660	Toular 45/207 Sed in more sed
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifies BTC, office renovation expenses, tools and consumary year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers Other payables from insurance business Other trade payables IT Advisory fee Survey fee payable Assessment fee for Financial Risk and Credit Policies Reserved funds for fired and explosion compulsory	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078 126,966,893 77,813,999,061 1,023,006,875 414,566,800 384,356,960 170,341,660 740,872,646	Toular 45/207 Sed in more sed
	LONG-TERM PREPAID EXPENSE Long-term prepaid expenses are assets reclassifie BTC, office renovation expenses, tools and consumary year. TRADE PAYABLES Insurance payables Claim payables Commission payables Payables for ceded activities Payables to co-insurers Other payables from insurance business Other trade payables IT Advisory fee Survey fee payable Assessment fee for Financial Risk and Credit Policies Reserved funds for fired and explosion compulsory fund and TPL compulsory of motor fund	Ending balance VND 3,641,121,239 67,209,203,851 6,836,707,078 126,966,893 77,813,999,061 1,023,006,875 414,566,800 384,356,960 170,341,660	Toular 45/207 Sed in more sed

Baov	iet Tokio Marir	ne Insurance (Company Lin	nited	B09-DNPNT
	TO THE FINANCIA				
as at 3°	1 December 2015 ar	nd for the year then	ended		
13.	TAXES AND OTHE	ER STATUTORY O	BLIGATIONS		
		Beginning balance VND	Payables during the year VND	Paid durin the yea VNI	r Ending balance
	Value added tax	1,365,202,631	18,561,580,655	(16,898,786,200	
	Enterprise income tax	4,050,992,200	24,827,793,355	(21,927,798,228	6,950,987,327
	Personal income tax	197,460,451	3,480,426,174	(3,636,249,519	41,637,106
	Foreign withholding tax	3,953,872,126	729,079,532	(795,698,017	7) 3,887,253,641
	Total	9,567,527,408	47,598,879,716	(43,258,531,964	13,907,875,160
14.	UN-EARNED COM	MMISSION REVEN	UE		
					nsurance ceded in
	accordance with Ci	rcular 232/2012/TT	-BTC issued by M	linistry of Finance	9:
				Ending Balance VND	Beginning Balance VND
	Opening balance Increased during the Allocated during the	-		14,473,762,127 46,134,564,517 11,713,786,338)	38,633,873,137 (24,160,111,010)
	Closing balance			18,894,540,306	14,473,762,127
15.	OTHER SHORT -	TERM PAYABLES	;		
				Ending Balance VND	Beginning Balance VND
	Social insurance pa Payables on repo		1	69,033,588,934	26,070,942 108,881,450,762
	Other payables			40,635,270 69,074,224,204	108,907,521,704
			<u> </u>	00,01 -,22,20 1	100,001,021,101

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Baoviet Tokio Marine Insurance Company Limited

NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

16. TECHNICAL RESERVES

16.1 Unearned premium reserve and claim reserve

		2				Currency: VND
		Ending Balance			Beginning Balance	
	Reserve for direct insurance and inward reinsurance	Reserve for outward reinsurance	Net reserve	Reserve for direct insurance and inward reinsurance	Reserve for outward reinsurance	Net reserve
Unearned premium reserve						
Opening balance Allocation in the year	103,479,455,100 25,222,504,672	63,497,185,866 22,262,100,758	39,982,269,234 2,960,403,914	97,490,751,123 5,988,703,977	63,361,003,388 136,182,478	34,129,747,735 5,852,521,499
Closing balance	128,701,959,772	85,759,286,624	42,942,673,148	103,479,455,100	63,497,185,866	39,982,269,234
Claim reserve						
Opening balance	422,904,058,283	373,627,805,272	49,276,253,011	551,227,166,255	514,206,022,432	37,021,143,823
Addition/(reversal) during the year	(174,707,893,697)	(174,707,893,697) (168,859,090,179)	(5,848,803,518)	(128,323,107,972)	(128,323,107,972) (140,578,217,160)	12,255,109,188
Closing balance	248,196,164,586	204,768,715,093	43,427,449,493	422,904,058,283	373,627,805,272	49,276,253,011

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	Baov	Baoviet Tokio Marine Insurance Company Limited					
	NOTES	NOTES TO THE FINANCIAL STATEMENTS (continued)					
	as at 3	1 December 2015 and for the year then ended					
	16.	TECHNICAL RESERVES (continued)					
	16.1	Unearned premium reserve and claim reserve (c	ontinued)				
	16.1.1	Unearned premium reserve					
		Unearned Gross and Assumed Premium Reserves					
		Product	Ending Balance VND	Beginning Balance VND			
		Health and Personal Accident Insurance Property and Damages Insurance Cargo Insurance Automobile Insurance Fire Insurance	17,982,034,923 74,466,553,852 6,212,940,750 9,172,049,220 667,053,199	18,540,503,868 55,820,769,473 7,683,318,875 7,873,830,797 566,244,155			
		Marine Hull and P&I Insurance Liability Insurance	1,004,975,849 8,287,834,242	1,218,288,678 5,886,850,656			
		Business Risk Insurance	2,328,972,035	1,679,065,819			
		Financial Risk and Credit Insurance	8,579,545,702	4,210,582,779			
		-	128,701,959,772	103,479,455,100			
		Unearned ceded premium reserve (Reinsurance as	sets)				
		Product	Ending Balance VND	Beginning Balance VND			
		Health and Personal Accident Insurance Property and Damages Insurance Cargo Insurance Automobile Insurance Fire Insurance Marine Hull and P&I Insurance Liability Insurance Business Risk Insurance Financial Risk and Credit Insurance	767,817,758 67,047,611,262 1,528,229,135 4,980,296 506,515,608 994,926,096 4,517,411,086 2,241,226,966 8,150,568,417	830,611,639 49,923,528,935 2,187,052,317 5,147,806 414,489,016 1,187,324,555 3,319,658,769 1,629,319,189 4,000,053,640			
7			85,759,286,624	63,497,185,866			
		_					

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NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

16. TECHNICAL RESERVES (continued)

16.1 Unearned premium reserve and claim reserve (continued)

16.1.2 Claim reserve

Direct and Reinsurance assumed claim reserve

Product	Ending Balance VND	Beginning Balance VND
Health and Personal Accident Insurance Property and Damages Insurance Cargo Insurance Automobile Insurance Fire Insurance	8,568,034,964 173,829,142,990 32,856,294,986 1,838,864,552	8,602,064,264 322,003,829,439 31,882,800,330 2,403,859,165
Marine Hull and P&I Insurance	0.645.202.110	- 22 620 417 079
Liability Insurance Business Risk Insurance Financial Risk and Credit Insurance	9,645,283,119 20,537,497,498 921,046,477	23,620,417,078 34,320,000,000 71,088,007
	248,196,164,586	422,904,058,283

Reinsurance ceded claim reserve (Reinsurance assets)

Product	Ending Balance VND	Beginning Balance VND
Health and Personal Accident Insurance Property and Damages Insurance Cargo Insurance Automobile Insurance Fire Insurance Marine Hull and P&I Insurance Liability Insurance Business Risk Insurance Financial Risk and Credit Insurance	10,737,289 164,875,118,732 10,524,891,216 - - - 8,478,523,400 20,010,978,293 868,466,163 204,768,715,093	23,730,193 313,831,726,565 10,872,522,807 - - 15,330,000,000 33,502,292,100 67,533,607 373,627,805,272

Claim reserve includes:

- Outstanding claim reserve, as at 31 December 2015, which were provided for based on loss estimate for each individual claim, for which the Company was liable, which is either notified to the Company or requested for payment but it was still unresolved as at 31 December 2015. The net amount of cases reserves as at 31 December 2015 were VND 35,057,904,767, in which the gross claims payable for policy holders were VND 242,946,938,795 and coinsurance recoveries and the reinsurance are VND 3,120,318,935 and VND 204,768,715,093 respectively.
- 2. Reserves for claims incurred but not reported as at 31 December 2015, amounted to VND 8,369,544,726.



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Bao	viet Tokio Marine Insurance Compa	ny Limited	B09-DNPNT
	S TO THE FINANCIAL STATEMENTS (continued 31 December 2015 and for the year then ended	3)	
สรสเ	51 December 2015 and for the year them ended		
16.	TECHNICAL RESERVES (continued)		
16.2	Catastrophe reserve		
	Product	Ending Balance VND	Beginning Balance VND
	Health and Personal Accident Insurance	8,863,683,660 4,449,658,310	7,525,968,604 3,935,409,762
	Property and Damages insurance Cargo Insurance	15,261,473,630	12,988,159,033
	Automobile Insurance	7,814,007,377	7,040,980,334
	Fire Insurance	215,034,469	205,773,355
	Marine Hull and P&I Insurance	110,068,793	105,628,593
	Liability Insurance	1,701,949,563 104,606,026	1,351,616,661 99,049,023
	Business Risk Insurance Financial Risk and Credit Insurance	79,471,655	46,266,659
	Financial Risk and Credit Insurance	38,599,953,483	33,298,852,024
	Details are as follow:	Ending Balance VND	Beginning Balance VND
		VND	VND
	Opening balance Increased in the year Used in the year		
	Opening balance Increased in the year	VND 33,298,852,024	VND 28,609,958,629
	Opening balance Increased in the year Used in the year	VND 33,298,852,024 5,301,101,459	VND 28,609,958,629 4,688,893,395
	Opening balance Increased in the year Used in the year	VND 33,298,852,024 5,301,101,459	VND 28,609,958,629 4,688,893,395
	Opening balance Increased in the year Used in the year	VND 33,298,852,024 5,301,101,459	VND 28,609,958,629 4,688,893,395
	Opening balance Increased in the year Used in the year	VND 33,298,852,024 5,301,101,459	VND 28,609,958,629 4,688,893,395
	Opening balance Increased in the year Used in the year	VND 33,298,852,024 5,301,101,459	VND 28,609,958,629 4,688,893,395
	Opening balance Increased in the year Used in the year	VND 33,298,852,024 5,301,101,459	VND 28,609,958,629 4,688,893,395
	Opening balance Increased in the year Used in the year	VND 33,298,852,024 5,301,101,459	VND 28,609,958,629 4,688,893,395

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Baoviet Tokio Marine Insurance Company Limited

NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

17. OWNERS' EQUITY

17.1 Increase and decrease in owners' equity

	Contributed chartered capital VND	Statutory reserve fund VND	Undistributed after-tax profits VND	Foreign exchange difference (**) VND	Total VND
As at 01 January 2014 Dividends paid Profit for the year	300,000,000,000	24,660,597,447	73,781,802,486 (57,274,621,484) 57,500,580,517	31,520,800,000	429,963,199,933 (57,274,621,484) 57,500,580,517
Appropriation of profit to statutory reserve fund	•	2,875,029,026	(2,875,029,026)	•	•
Appropriated of professions and world fund		1	(2,731,277,574)	1	(2,731,277,574)
As at 31 December 2014	300,000,000,000	27,535,626,473	68,401,454,919	31,520,800,000	427,457,881,392
As at 01 January 2015	300,000,000,000	27,535,626,473	68,401,454,919	31,520,800,000	427,457,881,392
Dividends paid Profit for the year	1 1	1 1	(50,693,826,102) 85,272,440,471	•	(50,693,826,102) 85,272,440,471
Appropriation of profit to statutory reserve fund (*)	ı	2,464,373,527	(2,464,373,527)	•	•
Appropriation of profit to bonus and weitare fund	1	1	(4,140,403,346)	1	(4,140,403,346)
As at 31 December 2015	300,000,000,000	30,000,000,000	96,375,292,415	31,520,800,000	457,896,092,415

As stipulated in Article 31, Decree 46 issued by the Government on 22 March 2007, insurance businesses are required to appropriate 5% annual profit after tax to set up statutory reserve fund until it reaches 10% of the chartered capital. £

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The balance of foreign exchange translation reserve of VND 31,520,800,000 as at 31 December 2015 represents the foreign exchange difference resulted from the conversion of accounting currency from USD to VND since 01 January 2008. *****

	S TO THE FINANCIAL 31 December 2015 and				
17.	OWNERS' EQUITY	(continued)			
17.2	Contributed charter	r capital			
		As per Investmer Investme Certificate/Bu License/Business Certifica	ent Isiness Registration		
		Charter capital amount (VND)	% of ownership		
	Vietnamese party: Bao Viet	153,000,000,000	51%	153,000,000,0	00
	Holdings Foreign party: Tokio Marine				
	Asia Pte. Ltd TOTAL	147,000,000,000 300,000,000,000	49% 100%	<u>147,000,000,0</u> 300,000,000,0	
					-
18.	REVENUE				
				Current year VND	Previous year VND
	Gross written premium Deductions on gross		_	377,834,632,075 (3,495,137,585)	320,013,748,143 (4,449,029,277)
	Net direct premium		.	374,339,494,490	315,564,718,866
	Reinsurance assume Deductions on assur		_	31,763,750,877 (2,287,270,483)	36,353,410,893
	Net assumed prem	ium	_	29,476,480,394	36,353,410,893
	Increase in un-earn	ed premium reserve	_	(25,222,504,672)	(5,988,703,977)
			=	378,593,470,212	345,929,425,782
18.1	Gross written prem	niums			
	Product category			Current year VND	Previous year VND
	Health Insurance and Property and Damag Cargo Insurance Automobile Insurance Fire Insurance Marine Hull and P&I Liability Insurance Business Risk Insurancial Risk and C	ce Insurance ance	Insurance	46,431,942,504 154,036,585,024 93,850,081,552 25,779,513,508 1,334,106,562 3,325,997,273 20,096,375,589 8,067,087,112 21,417,805,366	45,841,401,411 121,113,927,553 86,517,876,583 24,016,142,417 1,232,196,977 2,498,019,324 13,906,465,763 6,619,775,027 13,818,913,811
			·	374,339,494,490	315,564,718,866

	S TO THE FINANCIAL STATEMENTS (continued) 31 December 2015 and for the year then ended		
18.	REVENUE (continued)		
18.2	Reinsurance assumed premiums		
	Product category	Current year VND	Previous ye VN
	Health Insurance and Personal Accident Insurance Property and Damages Insurance Cargo Insurance Liability Insurance Business Risk Insurance Financial Risk and Credit Insurance	136,064,590 25,927,903,161 1,599,223,244 1,024,211,043 70,217,156 718,861,200	104,027,34 31,848,432,79 2,384,435,63 1,331,717,1
		29,476,480,394	36,353,410,8
19.	REINSURANCE PREMIUMS CEDED		
		Current year VND	Previous ye VN
	Reinsurance premium ceded Increase in ceded premium reserve	227,112,592,935 (22,262,100,758)	195,621,683,2 (136,182,47
	Total	204,850,492,177	195,485,500,7
19.1	Reinsurance premium ceded		
	Product category	Current year VND	Previous ye Vi
	Health Insurance and Personal Accident Insurance Property and Damages Insurance Cargo Insurance Automobile Insurance Fire Insurance Marine Hull and P&I Insurance Liability Insurance Business Risk Insurance Financial Risk and Credit Insurance	1,977,505,228 162,828,815,055 19,672,151,553 11,945,416 1,025,402,767 3,177,990,603 9,442,823,218 7,946,125,733 21,029,833,362	2,075,172,0 141,028,647,3 20,093,749,0 12,234,7 917,017,2 2,274,216,8 8,940,284,9 6,501,514,6 13,778,846,3
		227,112,592,935	195,621,683,2
20.	COMMISSION ON REINSURANCE CEDED AND O	THER INSURANCE	INCOME
		Current year VND	Previous ye VI
	Commission on reinsurance ceded Other income from insurance activities	41,713,786,338 9,017,394,577	24,160,111,0 7,825,768,6
		50,731,180,915	31,985,879,6

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Baov	Baoviet Tokio Marine Insurance Company Limited B09-DNPNT					
	S TO THE FINANCIAL STATEMENTS (continued) 1 December 2015 and for the year then ended					
20.	COMMISSION ON REINSURANCE CEDED AND CACTIVITIES (continued)	THER REVENUE F	ROM INSURANCE			
20.1	Commission on reinsurance ceded					
	Product category	Current year VND	Previous year VND			
	Health Insurance and Personal Accident Insurance Property and Damages Insurance Cargo Insurance Automobile Insurance Fire Insurance Marine Hull and P&I Insurance Liability Insurance Business Risk Insurance Financial Risk and Credit Insurance	5,495,040 31,106,865,676 2,658,135,233 2,543,718 222,101,302 607,475,437 2,116,708,246 1,931,824,725 3,062,636,961	9,217,138 17,810,229,524 2,190,929,205 1,496,026 112,766,379 176,504,658 911,964,525 1,269,418,576 1,677,584,979			
		41,713,786,338	24,160,111,010			
20.2	Other income from insurance activities					
		Current year VND	Previous year VND			
	Claim settling agent income Handling charge income Other income	6,549,281,790 1,908,628,892 559,483,895	5,618,549,745 1,557,549,864 649,669,036			
		9,017,394,577	7,825,768,645			
21.	CLAIM EXPENSES					
		Current year VND	Previous year VND			
	Direct claim expenses and claim expenses on inward reinsurance Direct claim expense Claim expense on inward reinsurance Recovery from third party, recovery from 100% compensated goods Recovery from reinsurance ceded Decrease in gross claim reserve and reinsurance assumed claim reserve Decrease in outward reinsurance claim reserve	266,364,842,082 265,690,754,923 674,087,159 1,682,420,229 202,958,140,434 (174,707,893,697) (168,859,090,179) 55,875,477,901	341,156,465,177 338,119,831,882 3,036,633,295 1,254,545,087 296,326,721,350 (128,323,107,972) (140,578,217,160) 55,830,307,928			

	viet Tokio Marine Insurance Company L s TO THE FINANCIAL STATEMENTS (continued)		
as at 3	31 December 2015 and for the year then ended		
21.	CLAIM EXPENSES (continued)		
21.1	Direct claim expense		
	Product category	Current year VND	Previous ye VN
	Health Insurance and Personal Accident		
	Insurance	20,509,942,522	17,340,892,7
	Property and Damages Insurance	190,493,205,289	266,276,895,5
	Cargo Insurance	24,766,293,609	38,886,859,8
	Automobile Insurance	7,198,688,788	7,116,904,9
	Fire Insurance	1,413,236,250	126,036,8 124,579,3
	Marine Hull and P&I Insurance Liability Insurance	17,280,740,210	223,552,9
	Business Risk Insurance	2,635,460,371	5,625,939,0
	Financial Risk and Credit Insurance	1,393,187,884	2,398,170,5
	T Interioral Prior and Oroac modifies	265,690,754,923	338,119,831,8
21.2	Claim expenses on reinsurance assumed		
	Product category	Current year	Previous ye
	,	VND	Vi
	Health Insurance and Personal Accident Insurance	19,663,585	6,292,0
	Property and Damages Insurance	540,078,269	3,030,049,3
	Cargo Insurance	112,799,605	(8,200,08
	Marine Hull and P&I Insurance	-	
	Liability Insurance	1,545,700	8,492,0
		674,087,159	3,036,633,2
21.3	Recovery from reinsurance ceded		
	Product category	Current year VND	Previous ye Vi
	Health Insurance and Personal Accident Insurance	43,708,208	45,952,3
	Property and Damages Insurance	184,200,837,699	263,032,847,0
	Cargo Insurance	4,246,338,821	25,374,254,6
	Automobile Insurance	190,000	740,0
	Fire Insurance	1,130,589,000	400.000.0
	Marine Hull and P&I Insurance	- 000 000 000	123,333,5
	Liability Insurance	9,869,000,856	7,689,8 5,463,641,7
	Business Risk Insurance	2,588,566,490 878,909,360	2,278,262,0
	Financial Risk and Credit Insurance		
		202,958,140,434	296,326,721,3

NOTE	ES TO THE FINANCIAL STATEMENTS (continued) 31 December 2015 and for the year then ended	Limited	B09-DNI
22.	OTHER OPERATING EXPENSES		
		Current year VND	Previous y V
	Commission Underwriting risk survey expenses Agent management fee Handling charged Loss prevention	15,898,718,053 1,281,102,931 356,989,685 937,145,626	8,778,498,6 1,616,772,7 213,365,6 1,012,407,3 2,104,8
	Statutory contributions Other expenses	610,685,452 1,164,925,326	359,918,3 1,059,462,2
	Total	20,249,567,073	13,042,529,
23.	FINANCE INCOME		
		Current year VND	Previous y V
	Interest income from deposits Gains from trusted investment in BVF Dividend received from Vinare Gain from investment in BVF1 Revaluation foreign exchange gains at the year	11,302,328,671 26,106,906,973 1,003,275,000	10,594,687, 25,443,691, 1,029,500, 230,867,
	end Realised foreign exchange gains during the year	4,102,196,850 4,446,052,024	1,658,909, 517,240,
	-	46,960,759,518	39,474,897,
24.	FINANCE EXPENSE		
		Current year VND	Previous y V
	Repo and management fee Realised foreign exchange losses during the year Other finance expense	8,631,961,094 1,151,505,677 -	3,693,154, 397,710, 700,400,
	Reversal of provision expense from investment impairment	-	(361,497,0
	-	9,783,466,771	4,429,767,
25.	GENERAL AND ADMINISTRATIVE EXPENSES		
		Current year VND	Previous y \
	Employee expense Material, Tool and equipment expense IT consultancy fee Depreciation expense Tax, fee, and charge Office rental and office renewal expense Outsourcing expenses Provision/(Reversal of provision) for doubtful	41,415,244,879 1,953,296,412 6,493,499,198 1,481,280,079 856,478,339 9,168,837,530 8,949,692,637	39,658,022, 2,258,497, 7,229,002, 1,671,119, 568,453, 8,861,255, 9,380,886,
	debts Other expenses	(23,805,569) 72,284,600	48,689, 122,000,
	_		

Вао	viet Tokio Marine	Insurance Co	mpany Limite	d	B09-DNPNT
NOTE	ES TO THE FINANCIAL S	STATEMENTS (con	tinued)		
as at	31 December 2015 and f	or the year then end	160		
26.	OTHER INCOMES AN	D EXPENSES			
			Cı	urrent year VND	Previous year VND
	Gain from disposal ass Other income	ets		3,454,545 1,389,999	363,636,364 95,777,114
			-	4,844,544	459,413,478
	Other expenses		22	0,830,975	37,276,590
			22	0,830,975	37,276,590
	Net other profit		1,13	4,013,569	422,136,888
27.	CORPORATE INCOM	E TAX			
	The Corporation is sub	ject to paying Corp	orate Income Tax	("CIT") at the ra	ate of 22% of its
	taxable profits.				
	The Corporation's tax is application of tax laws reported in the separa	s and regulations is	s susceptible to va	arying interpreta	ations, amounts
	determination by the ta		onto codia de cha	nged at a later	date upon imar
27.1	Deferred Corporate In	come Tax Expens	е		
		Balance		Income s	tatement
		Ending Balance VND	Beginning Balance VND	Current year VND	Previous year VND
	Deferred tax liabilities	7,205,062,097	6,312,785,194		
	Net deferred income tax charge to				
	Income statement			892,276,903	375,166,588
27.2	Current Corporate Inc	ome Tax			
	The current tax payat Company for the year	ole is based on ta differs from profit	xable profit for the	ne year. Taxab e income staten	le profit of the
	excludes items of inco further excludes items	me or expense tha	t are taxable or d	eductible in oth	er years and it
		***************************************	vanie oi deditolini	C. THE CONTIDA	IIY S HADIIILY JUI

Bao	viet Tokio Marine Insurance Company Li	mited	B09-DNPN
	S TO THE FINANCIAL STATEMENTS (continued) 31 December 2015 and for the year then ended		
27.	CORPORATE INCOME TAX (continued)		
27.2	Current Corporate Income Tax		
	Reconciliation between the current tax expense and the presented below. The Company's tax returns are authorities. Therefore amounts reported in the finance later date upon final determination by the tax authorities.	subject to examinate statements could	nation by the tax
	ITEMS	Current year VND	Previous year VND
	Net accounting profit before tax	110,992,510,729	74,537,414,631
	Adjustments to increase Non - deductible expense Other adjustment increased accounting profit	7,807,714,111 6,765,538,458 1,042,175,653	3,932,240,429 3,932,240,429 -
	Adjustments to decrease Income from business activities not subject to CIT Other adjustment decreased accounting profit	(6,647,942,650) (1,003,275,000) (5,644,667,650)	(2,734,802,672) (1,029,500,000) (1,705,302,672)
	Estimated current taxable profit Estimated Current CIT expenses Adjustment lack of CIT the prior years	112,152,282,190 24,673,502,082 154,291,273	75,734,852,388 16,661,667,526
	Current CIT expense	24,827,793,355	16,661,667,526
	CIT payable at beginning of the year CIT paid during the year	4,050,992,200 (21,927,798,228)	4,823,864,090 (17,434,539,416)
	CIT payable at the end of the year	6,950,987,327	4,050,992,200
28.	COMMITMENTS AND CONTINGENCIES		
	Operating lease commitments		
	The Company has contractual commitments for the follows:	e rental of offices	and apartment as
		Current year VND	Previous year VND
	Commitments for the rental of offices and apartment Less than 1 years	9,379,096,500	7,552,853,788
	From 1 to 5 years	7,142,570,800	104,895,000
		16,521,667,300	7,657,748,788

Baoviet Tokio Marine Insurance Company Limited

NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

28. COMMITMENTS AND CONTINGENCIES (continued)

Other off-balance sheet items

ITEMS	Current year VND	Previous year VND
Insurance policies signed but not yet effective (VND) Ceded Insurance policies signed but for which no obligations have arisen on the part of the Company	7,430,396,796	6,994,211,376
(VND)	2,329,147,672	3,591,677,778
Bad debt written off (VND	± 10 mm = 10	-
Foreign currency (USD)	5,088,649	6,319,281
Foreign currency (EUR)	-	-
Foreign currency (JPY)	-	-

29. TRANSACTIONS WITH RELATED PARTIES

Significant transactions with some related companies during the year were as follows:

Company	Relation	Transaction	Current year VND	Previous year VND
Tokio Marine Asia Pte. Ltd	Joint-Owner	Dividend paid Consultancy fee of IT Underwriting risk survey fee Other revenue	24,839,974,789 2,558,261,027 615,978,396	28,064,564,527 4,133,398,000 - 95,777,114
Bao Viet Holdings	Joint-Owner	Dividend paid	25,853,851,312	29,210,056,957
Bao Viet General Insurance Corporation	Owned by Bao Viet Holdings	Reinsurance inward premiums Reinsurance inward commission Reinsurance inward Claim expense Reinsurance outward premiums Reinsurance outward Commission Claim recovery reinsurance outward Handling charge	2,048,990,848 291,260,779 440,099,187 37,418,630,531 9,792,955,949 23,841,229,471	3,658,539,233 723,098,091 157,350,417 40,796,198,582 10,790,029,076 10,682,495,858 5,019,169
The Tokio Marine and Nichido Fire Insurance Co., Ltd.	Indirect investment via Tokio Marine Asia Pte.Ltd	Claims Settling Agent Fee Reinsurance outward premiums Reinsurance outward Commission Claim recovery reinsurance outward	5,880,824,027 76,868,894,782 12,851,434,144 100,333,456,845	5,165,104,483 52,204,650,349 8,310,470,590 234,007,550,488



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Baov	riet Tokio Marine Insuranc	e Company Li	mited	B09-DNPNT
	S TO THE FINANCIAL STATEMEN			
as at 3	1 December 2015 and for the year t	inen ended		
30.	RISK MANAGEMENT FRAMEWO	ORK (continued)		
30.3	Capital management and regula	tory framework (co	ntinued)	
	The tables below summarise the r the solvency capital:	ninimum regulatory s	solvency margin for th	e Company and
		Company Solvency Capital	Minimum Solvency Margin	Solvency
	24 December 2045	VND million	VND million	Margin Ratio
	31 December 2015 31 December 2014	418,078 397,875	39,512 34,139	1,058.10% 1,165.45%
	The solvency ratio of the Com	pany is calculated	based on the relev	ant regulations
	promulgated by the Ministry of F solvency position of the insurance		which is an indicate	or of the overall
30.4	Underwriting strategy			
	The Company's underwriting strat			
	portfolio and is based on a large such, reduces the variability of the		isks over a number o	of years and, as
30.5	Reinsurance strategy			
	The Company reinsures a portion			
	exposures to losses and protect arrangements. These reinsurand	ce agreements tran	sfer part of the risl	k and limit the
	exposure from each insured. The evaluation of the specific risk, sub	ject in certain circum	istances, to maximum	limits based on
	characteristics of coverage. Unde agrees to pay the claim amount	in the event the cl	aim is paid. Howeve	r, the Company
	remains liable to its policyholders meet the obligations it assumes.	s with respect to ced	led insurance it any i	einsurer falls to
	Ceded reinsurance contains cred meeting the Company's credit			
	information or internally investigati			, pasis tamig

	Baov	iet Tokio Marin	e Insurance Co	mp	any Limi	ted			B09-DNPNT
			L STATEMENTS (co		ied)				
	as at 3°	December 2015 an	nd for the year then er	iaea					
	31.	MANAGEMENT OF	INSURANCE AND I	FINA	NCIAL RIS	K			
			es contracts that tra ails of the Company's s.						
	31.1	Insurance risk							
	31.1.1	General insurance	contracts						
		Assumptions, chang	ges in assumptions ar	nd se	ensitivity ana	alysis	:		
		most likely outcome	to determine the ass	a us	sed as input	s for	the assumpti	ons a	are internal,
		ensure that they ar	studies that are carri- e consistent with other	er ob	servable inf	orma	ation. There is	mor	e emphasis
		are used.	and where there is ins	umc	ent historica	a mic	rmation, prud	ent a	issumptions
			usiness makes it very the ultimate cost. Ea						
		case basis with due	e regard to the circurence of similar claims	nsta	nces, inform	atior	n available from	m los	ss adjusters
		updated as and wh	en new information are loss is difficult to e	rises	. The impac	t of r	nany of the ite	ms a	affecting the
			However, the ultima						
			based on Circular 12	25. C	etails of su	ch re	eserving metho	odolo	gies are as
		follows:					nd for eleimo	inau	read but not
		reported.	ides the reserve for o	outsi	anding clair	ns a	no for claims	incu	nea but not
		each claim for	aim reserve is establ which the insurer is	s lial	ble, which i	s eit	her notified to	o the	insurer or
		requested for p to the Circular	ayment but is still unr 125; and	esol	ved at the e	nd of	f the fiscal yea	er, in	accordance
		▶ Reserve for inc	urred but not reported	l clai	ms for which	1 the	insurer is liab	le (IE	BNR).
		The Company is ca following formula:	alculating the reserve	for	incurred but	not	reported clair	ns ba	ased on the
		•							Average
		Reserve for payment of	Total indemnity for claims incurred but not reported at the		Indomniti		Net operating revenue of		delay in reporting claims of
		losses which have	end of the last three years		Indemnity for losses		current fiscal year		current
		incurred but = -	· · · · · · · · · · · · · · · · · · ·	· x	arising in the	x -	Net	- x -	fiscal year Average
		reported for the current	Total indemnity for		current fiscal year		operating		delay in reporting
		fiscal year	losses arising in the last three years		-		revenue of the previous fiscal year		claims of previous
							nooai yeai		fiscal year
_									

	Baov	riet Tokio Marine Insurance Company Limited B09-DNPNT
		TO THE FINANCIAL STATEMENTS (continued)
	as at 3	1 December 2015 and for the year then ended
	31.	MANAGEMENT OF INSURANCE AND FINANCIAL RISK (continued)
	31.1	Insurance risk (continued)
	31.1.1	General insurance contracts (continued)
		Assumptions, changes in assumptions and sensitivity analysis (continued)
		The Company issues general insurance contracts such as Health insurance and personal accident insurance, Property and damages insurance, Cargo insurance automobile insurance, Fire insurance, Liability insurance, Business risk insurance, Marine hull and P&I
		insurance, Financial risk and credit insurance. Risks under general insurance contracts usually cover twelve month duration.
		The Company is exposed to risk of accumulation in view of the economic development across the country and flow of foreign investment in manufacturing and real estates, especially in the major economic hubs such as Ho Chi Minh City, Hanoi and Da Nang.
		For general insurance contracts the most significant risks arise from climate changes and
		natural disasters. Vietnam has suffered heavily from catastrophes loss such as tropical typhoon, river flood, flash flood, heavy rain and landslide. It is expected that tropical typhoon will affect Vietnam regularly with the high severity and insured losses. In view of the
		exposures, the general insurance has arranged the reinsurance protection for the fire, engineering, motor, marine hull & cargo, fishing vessels portfolios against the catastrophe events to minimize the risks.
		For longer tail claims that take over a year to settle; there is also inflation risk. These risks
		do not vary significantly in relation to the location of the risk insured by the general insurance, type of risk insured and by industry.
		The above risk exposure is mitigated by diversification across a large portfolio of insurance
		contracts. The variability of risks is improved by careful selection and implementation of underwriting strategies, which are designed to ensure that risks are diversified in terms of type of risk and level of insured benefits. This is largely achieved through diversification
		across industry sectors. Further, strict claim review policies to assess all new and ongoing claims, regular detailed review of claims handling procedures and frequent investigation of
		possible fraudulent claims are all policies and procedures put in place to reduce the risk exposure of the general insurance. The general insurance further enforces a policy of
		activity managing and promptly pursuing claims, in order to reduce its exposure to unpredictable future developments that can negatively impact the business. Inflation risk is
		mitigated by taking expected inflation into account when estimating insurance contract liabilities.
		The Company has also limited its exposure by imposing maximum claim amounts on certain
		contracts as well as the use of reinsurance arrangements in order to limit exposure to catastrophic events (e.g. typhoon and flood damages).
		The purpose of these underwriting and reinsurance strategies is to limit exposure to
		catastrophes based on the general insurance risk appetite as decided by management. The management may decide to increase or decrease the maximum tolerances based on market
		conditions and other factors.
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Baov	riet Tokio Marine Insurance Company Limited B09-DNPNT
	S TO THE FINANCIAL STATEMENTS (continued) 1 December 2015 and for the year then ended
23 21 3	T December 2013 and for the year their ended
31.	MANAGEMENT OF INSURANCE AND FINANCIAL RISK (continued)
31.2	Financial risk
	Transactions in financial instruments may result in the Company assuming financial risks. These include market risk, credit risk and liquidity risk. Each of these financial risks is
	described below, together with a summary of the ways in which the Company manages these risks.
31.2.1	Market risk
	Market risk can be described as the risk of change in fair value of a financial instrument due to changes in interest rates, equity prices and foreign currency exchange rates.
	Equity price risk
	The Company's listed equity securities are susceptible to market price risk arising from
	uncertainty about future values of the investment securities. The Company manages equity price risk by placing a limit on equity investments. The Company's Board of Management reviews and approves all equity investment decisions.
	Foreign currency risk
	Foreign currency risk is the risk of loss resulting from changes in foreign currency exchange
	rates. Fluctuations in exchange rates between VND and other currencies in which the Company conducts business may affect its financial condition and results of operations. The foreign currency risk facing the Company mainly comes from movements in the
	USD/VND exchange rates. The Company seeks to limit its exposure to foreign currency risk by minimising its net foreign currency position.
	Major of the Company financial assets are denominated in VND which mitigates the foreign currency risk. With assets denominated in foreign currency, most of them are in USD.
31.2.2	Credit risk
	The Company's portfolio of fixed maturity investments (included its deposit arrangement
	with commercial banks) is subject to credit risk. This risk is defined as the potential loss in market value resulting from adverse changes in borrowers or counterparties' ability to repay the debts. The Company's objective is to earn competitive relative returns by investing in a
	diversified portfolio of investments. Management has a credit policy in place. Limits are
	established to manage credit quality and concentration risk.
	The Company also has insurance and reinsurance receivables, and other receivable amounts subject to credit risk. The most significant of these are reinsurance recoveries. To
	mitigate the risk of the counterparties not paying the amount due, the Company has established certain business and financial guidelines for reinsurer approval, incorporating ratings by major agencies and considering currently available market information. The
	Company also periodically reviews the financial stability of reinsurers from public and other sources and the settlement trend of amounts due from reinsurers.

	Baov	riet Tokio Marine I	nsurance Com	npany Limite	d	B09-DNPNT
		S TO THE FINANCIAL S 1 December 2015 and fo				
	31.	MANAGEMENT OF IN	SURANCE AND FIN	NANCIAL RISK (continued)	
	31.2	Financial risk (continue	ed)			
	31.2.2	Credit risk (continued)				
		Details on credit quality at 31 December 2015 a		ts for all financial	assets expose	d to credit risk as
		31 December 2015	Not yet due VND	Past-due but not individually impaired VND	Individually impaired VND	Total VND
		Financial instruments				
		Available-for-sale Listed share Treasury bonds	158,370,315,096 3,430,000,000 154,940,315,096	- -	- -	158,370,315,096 3,430,000,000 154,940,315,096
		Loans and receivables Term deposits Statutory deposit Cash equivalents	701,214,888,238 567,205,236,930 8,418,750,000 29,099,500,000	- - -	128,334,346 - - -	701,343,222,584 567,205,236,930 8,418,750,000 29,099,500,000
_}		Insurance receivables Other receivables	67,843,613,220	-	128,334,346	67,971,947,566
_		from customers Other assets	26,179,433,146 2,468,354,942	-	-	26,179,433,146 2,468,354,942
		Cash	12,836,691,471	-	_	12,836,691,471
			872,421,894,805	-	128,334,346	872,550,229,151
		Not yet due: financial			orincipal paym	ents not yet past
		due and there is no evid	ence of impairment	•		
		Past due but not inc principal payments but t	he Company believ	es that these ass	et are not imp	aired as they are
		secured by collaterals credit enhancements.	and has confidence	e in the custome	r's credit worth	niness and other
		Individually impaired: considers that interests				
		contracts.				

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as at 3	1 December 2015 and fo	r the year then ende	ed		
31.	MANAGEMENT OF IN	SURANCE AND FIN	IANCIAL RISK (c	ontinued)	
31.2	Financial risk (continue	ed)			
31.2.2	Credit risk (continued)				
	Details on credit quality at 31 December 2014 a	by classes of asset re as follows:	s for all financial a	assets exposed	d to credit risk as
			Past-due but not		
		Not yet due	individually impaired	Individually impaired	Total
	31 December 2014	VND	VND	VND	VND
	Financial instruments				
	Available-for-sale	158,968,611,333	-	-	158,968,611,333
	Listed share Treasury bonds	3,430,000,000 155,538,611,333	-	-	3,430,000,000 155,538,611,333
	Loans and receivables	572,794,780,561	-	185,766,569	572,980,547,130
	Term deposits	454,929,418,961	-	-	454,929,418,961
	Statutory deposit Cash equivalents	8,009,687,500 29,347,500,000	- -	-	8,009,687,500 29,347,500,000
	Insurance			405 500 500	
				186 766 660	55 100 U15 57X
	receivables Other receivables	54,915,149,009	-	185,766,569	55,100,915,578
	Other receivables from customers	23,558,547,491	- -	-	23,558,547,491
	Other receivables		-	-	23,558,547,491 2,034,477,600
	Other receivables from customers	23,558,547,491			23,558,547,491

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Baoviet Tokio Marine Insurance Company Limited

NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

31. MANAGEMENT OF INSURANCE AND FINANCIAL RISK (continued)

31.2.3 Liquidity risk

The Company has to meet daily calls on its cash resources, notably from claims arising on its insurance contracts and early surrender of policies for surrender value. There is therefore a risk that cash will not be available to settle liabilities when due at a reasonable cost.

Contractual maturity

The following table indicates contractual maturity of the income-earning financial assets and financial liabilities based on contractual undiscounted payments as at 31 December 2015

	Overdue VND	Up to one year VND	More than one year VND	No maturity date VND	Total VND
		•	154,940,315,096	3,430,000,000	158,370,315,096
	1	•	•	3,430,000,000	3,430,000,000
	•	•	154,940,315,096	t	154,940,315,096
Loans and receivables	128,334,346	701,214,888,238	•	•	701,343,222,584
		567, 205, 236, 930		1	567,205,236,930
iř	ı	8,418,750,000	•	1	8,418,750,000
Cash equivalents	t	29,099,500,000	ī	•	29,099,500,000
Insurance receivables	128,334,346	67,843,613,220	•	•	67,971,947,566
Other receivables from	•	26,179,433,146	•	•	26,179,433,146
	1	2,468,354,942	•	1	2,468,354,942
	1	12,836,691,471	1	1	12,836,691,471
	128,334,346	714,051,579,709	154,940,315,096	3,430,000,000	872,550,229,151

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Baoviet Tokio Marine Insurance Company Limited

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NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

31. MANAGEMENT OF INSURANCE AND FINANCIAL RISK (continued)

31.2.3 Liquidity risk (continued)

The following table indicates contractual maturity of the income-earning financial assets and financial liabilities based on contractual undiscounted payments as at 31 December 2014:

	Overdise	(Ib to one year	More than one	No maturity date	Total
	DNN	GNA	ONN	ONN	QNA
31 December 2014					
Financial assets					
Available-for-sale	1	•	155,538,611,333	3,430,000,000	158,968,611,333
Listed share	ı	•	1	3,430,000,000	3,430,000,000
Treasury bond	•	•	t	1	155,538,611,333
Loans and receivables	185,766,569	572,794,780,561	1	•	572,980,547,130
Term deposits	1	454,929,418,961	•	•	454,929,418,961
Statutory deposit	t	8,009,687,500	•	•	8,009,687,500
Cash equivalents	1	29,347,500,000	ı	•	29,347,500,000
Insurance receivables	185,766,569	54,915,149,009	•	1	55,100,915,578
Other receivables from	1	23,558,547,491	ì	1	23,558,547,491
Other assets	1	2,034,477,600	1	1	2,034,477,600
Cash		14,516,454,617	1	1	14,516,454,617
Total	185,766,569	587,311,235,178	155,538,611,333	3,430,000,000	746,465,613,080

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	S TO THE FINANCIAL STATEMENTS (continued)
as at 3	1 December 2015 and for the year then ended
32.	SUPPLEMENTARY NOTE ON FINANCIAL ASSETS AND FINANCIAL LIABILITIES PER CIRCULAR 210 (continued)
	Financial assets (continued)
	▶ Loans and receivalbes:
	Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market other than:
	 a) those that the entity intends to sell immediately or in the near term, which shall be classified as held for trading, and those that the entity upon initial recognition
	designates as at fair value through profit or loss; b) those that the entity upon initial recognition designates as available for sale; or
	c) those for which the holder may not recover substantially all of its initial investment,
	other than because of credit deterioration, which shall be classified as available for sale.
	► Available-for-sale financial assets:
	Available-for-sale financial assets are non-derivative financial assets determined as available for sale or not classified as:
	a) Loans and receivables;
	b) Held-to-maturity investments;
	c) Financial assets recognized at fair value through profit or loss.
	<u>Financial liabilities</u>
	Financial liabilities of the Company, within the scope of Circular 210, include trade and other payables. For the purpose of disclosure in the notes to the financial statements, financial liabilities are classified as appropriate either of the following categories:
	Financial liability at fair value through profit or loss
	Financial liability at fair value through profit or loss is a financial liability that satisfies either of the following conditions:
	 a) Being classified as held for trading. A financial liability will be classified as securities held for trading if:
	(i) It is purchased or created mainly for the purpose of resale/redemption in a short
	term; (ii) There is an evidence that such instrument is traded for the purpose of gaining
	short-term profits; or
	(iii) It is a derivative financial instrument (except derivative financial instruments identified as financial guarantee contracts or effective hedging instruments).
	 b) Upon initial recognition, it is designated by the Company as at fair value through profit or loss.
	Financial liabilities at amortised cost
	Financial liabilities measured at amortised cost include financial liabilities that were not categorized as financial liabilities at fair value through profit or loss.
	Offsetting of financial assets and financial liabilities
	Financial assets and financial liabilities are offset and the net amount reported in the balance sheet if, and only if, there is a currently enforceable legal right to offset the
	recognised amounts and there is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously.
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Baoviet Tokio Marine Insurance Company Limited

NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

SUPPLEMENTARY NOTE ON FINANCIAL ASSETS AND FINANCIAL LIABILITIES PER CIRCULAR 210 (continued) 32.

Set out below is a comparison by class of the carrying amounts and fair value of the Company's financial instruments that are carried in the financial statements as at 31 December 2015:

		Carrying amount	onnt		Fair value
	Cost	Accrued interest VND	Provision VND	Total VND	QNN
31 December 2015					
Financial assets					
Available for sale	158.370.315.096	7,351,229,508	1	165,721,544,604	165.721.544.604
Listed shares	3,430,000,000		•	3,430,000,000	3,430,000,000
Treasury bonds	154,940,315,096	7,351,229,508	•	162,291,544,604	162, 291, 544, 604
Loan and receivables	701,343,222,584	14,452,158,705	(40,871,504)	715,754,509,785	715,754,509,785
Term deposits	567,205,236,930	14,425,158,705		581,630,395,635	581, 630, 395, 635
Statutory deposit	8,418,750,000	İ	1	8,418,750,000	8,418,750,000
Cash equivalents	29,099,500,000	27,000,000	•	29,126,500,000	29,126,500,000
Insurance receivables	67,971,947,566		(40,871,504)	67,931,076,062	67,931,076,062
Other receivables from customers	26,179,433,146	ı		26,179,433,146	26,179,433,146
Other assets	2,468,354,942	•	•	2,468,354,942	2,468,354,942
Cash	12,836,691,471	' 	'	12,836,691,471	12,836,691,471
Total	872,550,229,151	21,803,388,213	(40,871,504)	894,312,745,860	894,312,745,860
Financial liabilities					
Trade payables	80,547,144,002	1	•	80,547,144,002	80,547,144,002
Other payables	169,074,224,204	•	•	169,074,224,204	169,074,224,204
Total	249,621,368,206	•	•	249,621,368,206	249,621,368,206

The fair value of the financial assets and liabilities are included the amount at which the instrument could be exchanged in a current transaction between willing parties, other than in a forced or liquidation sale.

The following method and assumption were used to estimate the fair values:

- Cash and short-term deposits, trade receivables, trade payables and other current liabilities approximate their carrying amounts largely due to the short-term maturities of these instruments.
- Fair value of available-for-sale financial assets is derived from quoted market prices in active markets.
- Where there is no observable market value, and it is not possible to determine the fair value, the financial assets and liabilities are carried at

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Baoviet Tokio Marine Insurance Company Limited

NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

SUPPLEMENTARY NOTE ON FINANCIAL ASSETS AND FINANCIAL LIABILITIES PER CIRCULAR 210 (continued) 32.

Set out below is a comparison by class of the carrying amounts and fair value of the Company's financial instruments that are carried in the financial statements as at 31 December 2014:

		Carrying amount	nount		Fair value
	Cost	Accrued interest VND	Provision VND	Total VND	QNA
31 December 2014					
Financial assets					
Available for sale	158,968,611,333	7,371,369,863	1	166,339,981,196	166,339,981,196
Listed shares Treasury bonds	3,430,000,000 155,538,611,333	7,371,369,863	1 1	3,430,000,000 162,909,981,196	3,430,000,000 162,909,981,196
Loan and receivables	572,980,547,130	14,035,325,757	(64,677,073)	586,951,195,814	586,951,195,814
senn deposits Statutory deposit	8,009,687,500	13,042,010,040	1 1	406,772,233,009 8,009,687,500	406,772,235,009 8.009.687,500
Cash equivalents	29,347,500,000	192, 509, 709	t	29,540,009,709	29,540,009,709
Insurance receivables	55,100,915,578	•	(64,677,073)	55,036,238,505	55,036,238,505
Other receivables from customers	23,558,547,491	1	•	23,558,547,491	23,558,547,491
Other assets	2,034,477,600	1	1	2,034,477,600	2,034,477,600
Cash	14,516,454,617			14,516,454,617	14,516,454,617
Total	746,465,613,080	21,406,695,620	(64,677,073)	767,807,631,627	767,807,631,627
Financial liabilities					
Trade payables	56,241,376,092	1	•	56,241,376,092	56,241,376,092
Other payables	108,907,521,704	'	'	108,907,521,704	108,907,521,704
Total	165,148,897,796	1	P	165,148,897,796	165,148,897,796

Baoviet Tokio Marine Insurance Company Limited
NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended
as at 3 r December 2013 and for the year then ended
33. RESTATEMENT OF OPENING BALANCE
In 2015, due to requirements to present financial statements of gener companies in accordance with Circular 200/2014/TT-BTC issued by Ministry of

ral insurance Finance and

requirements of State Audit, the Corporation has made adjustments to restate some figures of beginning balance. Details of adjustments were presented as follows:

Extracted from balance sheet

Currency: VND

			Canonay, VIVE
ASSETS	31 December 2014 (as previously stated)	Adjustments in accordance with Circular 200	31 December 2014 (reclassified)
A - CURRENT ASSETS	811,892,057,634	214,254,989,278	1,026,147,046,912
II. Short-term investments 1. Short-term investments	244,011,499,676 244,011,499,676	214,347,919,285 (244,011,499,676)	458,359,418,961
Trading securities	244,011,499,676	3,430,000,000	3,430,000,000
Held-to-maturity investments	-	454,929,418,961	454,929,418,961
III. Short-term receivables	78,720,244,585	530,800,611	79,251,045,196
Short-term receivables Other receivables	125,458,589 -	(125,458,589) 656,259,200	656,259,200
V. Other short-term assets	8,171,367,618	(623,730,618)	7,547,637,000
Short-term prepaid expense	7,536,166,833	(92,930,007)	7,443,236,826
1.2. Other short-term prepaid expense	1,305,003,999	(92,930,007)	1,212,073,992
5. Other short-term assets	530,800,611	(530,800,611)	-
B - NON-CURRENT ASSETS	386,407,696,481	(214,254,989,278)	172,152,707,203
I. Long-term receivables 1.2. Other long-term	8,009,687,500	1,378,218,400	9,387,905,900
receivables	-	1,378,218,400	1,378,218,400
IV. Long-term investments 3. Other long-term	369,886,530,618	(214,347,919,285)	155,538,611,333
investments 1. Held-to-maturity	369,886,530,618	(369,886,530,618)	-
investments	-	155,538,611,333	155,538,611,333
V. Other long-term assets 1. Other long-term prepaid	5,832,256,298	(1,285,288,393)	4,546,967,905
expense 4. Other long-term assets	4,454,037,898 1,378,218,400	92,930,007 (1,378,218,400)	4,546,967,905
4. Other long-term assets	1,370,210,400	(1,370,210,400)	
TOTAL ASSETS	1,198,299,754,115	_	1,198,299,754,115

Baoviet Tokio Marine Insurance Company Limited

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NOTES TO THE FINANCIAL STATEMENTS (continued) as at 31 December 2015 and for the year then ended

33. RESTATEMENT OF OPENING BALANCE (continued)

Extracted from balance sheet (continued)

(Table 1 and 1 an			Currency: VND
RESOURCES	31 December 2014 (as previously stated)	Adjustments in accordance with Circular 200	31 December 2014 (reclassified)
A - LIABILITIES	770,841,872,723	-	770,841,872,723
Short-term liabilities Short-term trade payables Short-term deferred	762,644,243,167	1,884,844,362 56,241,376,092	764,529,087,529 56,241,376,092
revenue	-	1,884,844,362	1,884,844,362
II. Long-term liabilities 8. Short-term deferred	8,197,629,556	(1,884,844,362)	6,312,785,194
revenue	1,884,844,362	(1,884,844,362)	-
TOTAL LIABILITIES AND OWNERS' EQUITY	1,198,299,754,115	-	1,198,299,754,115

34. EVENTS AFTER THE BALANCE SHEET DATE

On 30 December 2015, a claim related to carrier liability insurance had incurred and recorded as OSC with amount of VND 200,000,000. Base on the update information relating to the claim to the date of this report, the estimated loss is VND 1,740,988,454 which has been adjusted to OSC figures in the financial statements. Besides, there have been no significant events occurring after the balance sheet date which would require adjustments or

disclosures to be made in the financial statements.

CÔNG TY TRÁCH NHIỆM HỮU HẠN BẢO HIỂM BẢO VIỆT

TOWO MARINE

Preparer

Ms Pham Thu Trang

Chief Accountant

Ms Duong Thi Thanh Toan

General Director Mr Hideki Mishima

Hanoi, Vietnam

28 March 2016

